APPENDIX I

Def Maintenance PER

Preliminary Engineering Report Mission Bay Improvement Zone Deferred Maintenance

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Presented To

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Acronyms/Abbreviations

Acronym/Abbreviation	Definition
AC	acre
ADA	Americans With Disabilities Act
APCD	San Diego Air Pollution Control District
BA	Biological Assessment
BMP	Best Management Practice
BTR	Biological Technical Report
CADD	Computer Aided Drafting and Design
CCC	California Coastal Commission
CDFW	California Department of Fish and Wildlife
CIP	Capital Improvement Program
CWA	Clean Water Act
EIR	Environmental Impact Report
ESA	Endangered Species Act
FY	Fiscal Year
GDP	General Development Plan
GIS	Geographical Information System
LiDAR	Light Detection and Ranging
MS4	Municipal Separate Storm Sewer System
NGVD 29	National Geodetic Vertical Datum of 1929
NHPA	National Historic Preservation Act of 1966
NMFS	National Marine Fisheries Service
OPC	Ocean Protection Council
PEIR	Program Environmental Impact Report
PER	Preliminary Engineering Reports
RGP	Regional General Permit
ROD	Record of Decision
RWQCB	California Regional Water Quality Control Board
SDMB IFM	City of San Diego Mission Bay Improvement Fund Map
sf	square feet
SHPO/THPO	State Historic Preservation Office/Tribal Historic Preservation Office
SLR	Sea Level Rise
SOP	Standard Operating Procedures
SWPPP	Storm Water Pollution Prevention Plan

Acronym/Abbreviation	Definition
USACE	U.S. Army Corps of Engineers
USFWS	U.S. Fish and Wildlife Service
WDRs	General Waste Discharge Requirements

1 Introduction

The City of San Diego (City) Public Works Department has engaged a consultant team to assist in the preparation of a Program Environmental Impact Report (PEIR) for multiple prioritized improvement projects within the Mission Bay Park Improvement Zone (Improvement Zone). The Improvement Zone includes "those areas encompassed within the boundaries of Mission Bay Park (Park), Oceanfront Walk from the Mission Bay Jetty to Crystal Pier and the adjoining coastal parks…" It also includes portions of Rose Creek, Tecolote Creek, and the San Diego River. The ultimate goal is to improve the conditions of the Improvement Zone for the enjoyment of residents and visitors. As part of the PEIR, Preliminary Engineering Reports (PER) are being prepared for the prioritized improvement projects. The prioritized improvement projects include: Rose Creek Wetland, North Fiesta Island, Tecolote Creek and Fiesta Island Causeway, Leisure Lagoon Marsh (Cudahy Creek), Shoreline Restoration, Habitat Preservation, Bike and Pedestrian Paths and Bridges, Seawall Restoration, and Deferred Maintenance.

1.1 Study Overview

This PER focuses on the existing facilities within Mission Bay Park that can be categorized and prioritized as Deferred Maintenance improvement projects. The main objective of this Deferred Maintenance PER is to identify the existing City assets (facilities) in Mission Bay Park, make condition assessments of those facilities and provide comprehensive improvement recommendations. This PER will help staff prioritize what City-owned facilities/assets might be replaced or repaired given limited resources. As discussed in the Mission Bay Park - Master Plan Update (City of San Diego 2002), the Park contains numerous facilities/assets for visitors and residents to enjoy. These include, but are not limited to, picnic shelters, barbeques, basketball courts, and children's play areas. A condition assessment was made for each Park asset and then added to a database. Recommendations were added to assist City staff in planning for park maintenance and capital renewal. Regular maintenance will allow the region to continuously benefit from these facilities. Deferred Maintenance project information and findings regarding the study location, overarching goals and objectives, the data collection process, existing conditions findings, recommendations, as well as other considerations are detailed within corresponding sections below.

1.2 Study Location

The Deferred Maintenance PER study area is entirely within the boundary of Mission Bay Park, located in the City of San Diego, California (See Figure 1-1). The total study area is approximately 3,500 acres. The Park includes areas of landscapes, hardscapes, water features, habitat, and other various amenities.

The Park was divided into the following 13 distinct study areas listed in Table 1-1. Fiesta Island and the northern portion of De Anza Cove were not studied for this PER. Fiesta Island and De Anza area are each currently being studied pursuant to separate Environmental Impact Reports (EIRs). Refer to Figure 1-2 for the study areas.

Table 1-1. Study Areas

Study Areas within Mission Bay Park	
• Bonita Cove & Mariners Point	• Hospitality Point
• Crown Point	• Mission Point
• Dana Landing, Sunset Point & Hyatt Islandia	• Robb Athletic Field
• De Anza, Playa Pacifica & Tecolote Shores	• Ski Beach, North Cove & Vacation Isle
• Dusty Rhodes Park	• South Shores, San Diego River North & San Diego River Walks
• El Carmel Point & Santa Clara Point	• Ventura Point & Bahia Point
• Fanuel Street Park	

Figure 1-1. Vicinity Map

Figure 1-2. Study Areas

1.3 Study Goals and Objectives

The purpose of the Deferred Maintenance PER is to provide a database (with photo documentation) of existing City-owned assets in Mission Bay Park, provide an analysis of the condition of those assets, and make recommendations that may assist City staff in planning for Park maintenance and capital renewal programs. The study goals were formulated with a focus on providing potential benefits related to these goals, which are listed below.

Overall Study Goals:

- To review and consolidate various City reports and datasets to develop a comprehensive assessment of deferred maintenance issues throughout non-leasehold areas of Mission Bay Park;
- Analyze and report condition assessments of those assets;
- Make recommendations for Park asset repair and/or replacement as well as recommendations for opportunities to optimize funding by identifying:
    - Stipulations for maintenance strategies;
    - Key maintenance needs and trends by study area;
    - Maintenance and capital costs– both immediate (FY 2024), and forecasted (over next 16 years);
    - Life cycle needs;
    - Water quality opportunities that may be paired with asset repair or replacement
- Develop a current, and user-friendly online Web Application that functions as a visual database of said City-owned assets in Mission Bay Park, including the results of this PER effort.

2 Data Collection and Existing Characteristics

In support of the City of San Diego's goal to better understand the condition of existing assets in Mission Bay Park, a study-specific approach and methodology was determined and implemented. These data collection measures were executed in a manner to provide the City the ability to sort, analyze, and understand existing asset conditions and maintenance/replacement recommendations.

2.1 Approach

The approach to data collection was determined with the end objective of providing the City with a dataset of assets in Mission Bay Park, that is both geospatial (see Section 2.2) and easily accessible. This approach allowed the study team to create a comprehensive, current, and user-friendly online Web Application. Refer to Appendix A for the Web Application Standard Operating Procedures (SOP).

Data collection was organized into several subsets. The first data subset is location focused, which entails 13 distinct study areas of Mission Bay Park, while the second subset is asset focused. Utilizing location and asset subsets allows the City to not only understand current assets by type, but also from an improvement area perspective. Implementation of this approach directly supports the City's ability to justify improvement decisions across various funding scenarios. For example: If the City has funds to replace benches, the Web Application will identify which benches are critical and require the most attention across any selected sub-set of study areas. Alternately, if the City has funding to improve a specific park area, the database will support identifying all the critical assets/facilities requiring attention by study area.

Lastly, an asset rating system (Condition Assessment) was implemented to aid in the generation of sortable data. Reference Section 2.4 for full asset Condition Assessment descriptions and an overview of the asset rating system.

2.2 Data Applicability

The asset conditions presented in this report are based on field data collected in 2020. Any damage or deterioration accumulated by city assets between data collection and the present are not reflected in this document. Any maintenance or improvements completed after the field study was performed is also omitted from the analysis contained in this report. The images and observations captured in 2020 were integrated into a geodatabase during November and December of the same year. As these field observations and condition assessment surveys are the basis for the deferred maintenance analysis and recommendations contained in this report, the present applicability of the data may be impacted. The status of each asset represents a snapshot of its condition based on observations from 2020.

2.3 Methodology

The condition assessment was performed via in-person field surveys and each asset was visually inspected and documented in the Geographical Information System (GIS) database. Below is the process for review of each Park asset:

1. Asset was examined for general condition and age;
2. Examination was performed to determine if any structural damage was present;
3. Examination was performed to determine if any defects pose a potential safety concern;
4. Examination was performed to determine if any cosmetic damage, such as graffiti, was present;
5. Examination was performed to determine the condition of the asset;
6. If a considerable issue was found to be present, a photograph was taken of the asset, or, if applicable, group of assets;
7. Data was recorded including geospatial data points to the GIS database; and
8. Collected data was then reviewed for consistency and completeness.

The above assessment methodology was developed to ensure consistency across the entirety of Mission Bay Park, and to confirm that each asset was analyzed in the same manner.

2.4 Mission Bay Park Assets

Several asset types were recorded within Mission Bay Park, including 18 Furnishings, 3 Major Site Systems, Comfort Stations, and Observation Area Points. Furnishings are identified as individual City-owned assets (e.g. trash receptacles, picnic tables, etc.) that are intentionally placed by the City to provide benefit to the general public. Major Site Systems are maintained spaces characterized by a specific square footage that often provide a specific use to the public (e.g. parking lots, basketball courts, baseball fields, etc.). Observation Area Points do not fall into any of the aforementioned categories and were documented observations of assets in the field including open grass areas, native plant areas, fire pit storage areas, etc. The following is an all-encompassing list of assets that were assessed as part of the Mission Bay Park Deferred Maintenance study.

Furnishings:

- Barbeque Grills – Free standing metal box-style barbeques with adjustable metal grill
- Benches – Primarily concrete or metal benches, some with backrests
- Bike Racks – Metal racks, often stylized in the shape of a bicycle with the Mission Bay logo
- Drinking Fountains – Metal or concrete fountains. Some are free standing, and some are affixed to comfort stations
- Fire Pits – Square concrete structures, approximately 1.5 feet high, with a footprint of approximately 4 feet x 4 feet
- Fitness Stations – Varying structures, primarily wood frame or metal, used for exercise purposes
- Gazebos – Metal structures on concrete pads providing overhead protection

- Hot Coal Disposals – Concrete boxes approximately 4 feet high with a footprint of approximately 2 feet x 2 feet. A metal grate is present on many just below the opening
- Lifeguard Towers – Plastic towers with metal legs and stairs featuring panoramic windows with shutters
- Lighting – Site lighting varies from ornamental lights along promenade walkways to parking lot lights
- Picnic Tables – Concrete tables with adjoining benches. Some have shorter benches on one side to promote accessibility
- Playground Equipment – Varying metal, wood, concrete, and plastic structures often grouped together. Examples include swing sets, slides, and climbing structures
- Signage – Primarily wood and plastic educational signs, however some traffic signs were noted if they were in significantly bad condition
- Storm Drain Structures – Any asset relating to the drainage of the park and surrounding areas. This includes curb inlets, area catch basins, and outflow pipes
- Sports Field Equipment – Equipment consisting of basketball hoops, volleyball nets, baseball/softball backstops, and other items specifically intended for use with sports
- Trash/Recycling Receptacles – Concrete bins approximately 1.5 feet in diameter and 4 feet high, occasionally with domed plastic lids. Temporary and moveable metal trash cans were not considered in this effort
- ADA Facility – Pedestrian ramps, stalls, and any non-compliant path of travels identified in the field
- Other – This marker was used to identify locations of asset observations outside of other categories. This included walls, statues, and locations of slope stabilization issues, potholes, and severe root damage.

Major Site Systems:

- Parking Lot Areas – Asphalt-surfaced, dirt or gravel parking areas, sometimes with lighting. Roots, surface damage, and other defects have been noted as "other" furnishings.
- Playground Areas– Clustered areas of playground equipment, typically surfaced with sand or soft synthetic material. Assets have been noted as "Playground Equipment" furnishings
- Sports Areas – Areas including volleyball courts, basketball courts, and baseball/softball fields. Associated equipment has been noted as "Sports Field Equipment" furnishings.
    - Baseball/Softball – Fields set up for baseball/softball with associated backstops, cages, dugout benches, and bases
    - Open Fields – Areas intentionally open and maintained for recreational use. Small, non-maintained areas adjacent to parks were not included in this study
    - Basketball – Courts with asphalt concrete pavement, striping, and hoops
    - Racquetball/Handball – Courts with asphalt concrete pavement, striping, and concrete backstop wall
    - Tennis – Courts with sealed surface, striping, and nets/poles

Comfort Stations:

- Generally concrete block structures with restroom facilities, storage closets, and some with showers. Field assessment of comfort stations was limited to observations on the condition of the building exteriors. Comfort stations were assessed in detail as a part of the Facility Condition Assessment Report prepared by Alpha in 2017 (see Section 2.5.2).

Observation Area Points:

- Includes miscellaneous field observations that do not fall into other category, including planting areas, open grass areas, fire pit storage areas, and lifeguard storage areas.

Lighting and **storm drain structure** assessments were limited to general exterior condition. The field assessment was performed during daylight hours and no assessment of the lighting illumination was completed. The field assessment was performed during dry weather conditions; therefore, no assessment of the operation or adequacy of storm drain facilities was completed. The Web Application and Existing Condition Fact Sheets contain data for Storm Drain Lines, but field assessments on these underground facilities were not performed.

2.5 Condition Assessment Asset Classifications

To make condition assessments, asset classifications were created, with the applicable descriptor being applied to every observed asset/facility in the data set. The keywords Good, Necessary, and Critical were chosen to represent the hierarchy of condition that can also be roughly equated to the urgency of attention for each item. The qualifiers for each of the three categories are summarized below:

1. **Good** – The asset is intact, structurally sound and performing intended purpose with no cosmetic imperfections.
2. **Necessary** – The asset is intact and performing at intended level but exhibits signs of wear and tear. The asset is not considered a potential safety concern. This includes, but is not limited to, assets featuring cracked concrete, minimally exposed rebar, rust, and cosmetic damage such as chipped paint or graffiti.
3. **Critical** – Assets that potentially pose a safety concern, and those assets that are not performing their intended purpose. These assets exhibit conditions including, but not limited to, exposed rebar, bent metal or significant rust.

2.6 Supplemental Information

In addition to the field assessment, supplemental information was reviewed and considered for inclusion in the GIS database. Regarding reports, The Facility Condition Assessment Report (Alpha Engineering, 2017) and The Mission Bay Park Cumulative Report (Kitchell, 2017) were reviewed to better understand evolving deficiencies over a short period of time, which directly influenced the nomenclature utilized as part of the condition assessment classifications. These reports also provided insight as to what assets, and portions of Mission Bay Park, have received upgrades in recent years.

Other supplemental documentation that was utilized in the development of this study was the City of San Diego Mission Bay Improvement Fund Map (SDMB IFM) (See Section 2.6.3) and the Mission Bay Programmatic EIR, which is being concurrently developed at the time of this document. The SDMB IFM and Draft EIR were reviewed to understand any proposed development opportunities that may support the City's efforts to improve assets in need. The following sub-sections detail the supplemental information that was considered as part of this data collection effort.

2.6.1 The Mission Bay Park Cumulative Report Overview

The Mission Bay Park Cumulative Report was prepared by Kitchell in March 2017 and provides an assessment of the amenities within the Park. The study divides the Park into districts and visually observable items were assessed for condition and cost to repair or maintain. The Mission Bay Park Cumulative Report specifically excludes buildings, comfort stations, and underground utilities. Included for each district is a matrix classifying asset categories and repair costs. A visual survey was also conducted of ADA accessibility for each district.

Comparison of the Mission Bay Park Cumulative Report and this Deferred Maintenance PER provide an understanding of the potential deterioration of park assets in a three-year timeframe: between the 2017 Mission Bay Park Cumulative report and the 2020 data collection for this Deferred Maintenance report.

2.6.2 The Facility Condition Assessment Report Overview

The Facility Condition Assessment Report was prepared by Alpha Engineering in September 2017 to provide a comprehensive analysis of the condition of comfort stations within Mission Bay Park. A key focus of the Facility Condition Assessment Report was to provide a numerical evaluation of repair cost versus replacement cost of the facilities, classified as the Facility Condition Index (Index). This Index, along with a calculation of the total backlog costs for each facility, provides a basis for determining the priority and effectiveness of maintenance efforts. The Facility Condition Assessment Report also details past repair efforts and provides a forecast for future repairs. Information from the Facility Condition Assessment Report including construction date and condition were considered during the field assessment and incorporated into the web application.

2.6.3 City of San Diego Mission Bay Improvement Fund Map

The SDMB IFM (See Appendix E) dated June 2019, details the currently proposed Mission Bay Park improvement projects scheduled to take place from 2019 through 2024. It also includes 20 areas identified as improvement sites being developed as part of the Programmatic EIR.

3 Existing Conditions

Condition assessment findings for the 13 individual study areas are detailed below. The study subsections focus on the top five most prominent assets in each area. The five assets listed for each study area have various levels of condition assessment asset classifications. Refer to Figure 1-2 for a map of the study areas, and for detailed asset fact sheets, see Appendix B.

3.1 Condition Assessment Findings

After making condition assessments of all assets observed in 2020, it was found that overall, **66% of assets studied in Mission Bay Park are in Good condition, 34% of assets are in Necessary condition, and <1% are Critical.** The assets in the Necessary and Critical categories make up total assets with deferred maintenance. Shown in

Table 3-1, **the top three study areas with deferred maintenance needs by total count of assets include (1) De Anza, Playa Pacifica & Tecolote Shores, (2) Ski Beach, North Cove, & Vacation Isle, and (3) Crown Point.**

Table 3-1. Asset Condition Trends per Study Area

Mission Bay Park Study Area	Count of Critical Condition	Count of Necessary Condition	Count of Good Condition	Total Count with Deferred Maintenance[1]	Percent of Total Studied[2]
De Anza, Playa Pacifica & Tecolote Shores	2	294	814	296	27%
Ski Beach, North Cove, & Vacation Isle	2	215	305	217	42%
Crown Point	4	174	133	178	57%
Bonita Cove & Mariners Point	2	172	405	174	30%
Robb Athletic Field	0	131	157	131	45%
Mission Point	0	56	138	56	29%
Ventura Point & Bahia Point	0	55	57	55	49%
Dana Landing, Sunset Point & Hyatt Islandia	1	50	167	51	23%
El Carmel Point & Santa Clara Point	0	42	125	42	25%
Fanuel Street Park	0	32	25	32	56%
Dusty Rhodes Park	0	28	45	28	38%
South Shores, San Diego River North & San Diego River Walks	0	30	206	30	13%
Hospitality Point	0	29	67	29	30%
TOTAL	**11**	**1308**	**2644**	**1319**	**33%**

The following subsections describe condition assessment findings specific to each study area.

3.1.1 Bonita Cove and Mariners Point

(Assessed November 10, 11, 13, & 16, 2020)

Bonita Cove and Mariners Point lie on the western central side of Mission Bay, directly to the southwest of Ventura Point. The study area is approximately 35 acres, and includes the area around the Belmont Park amusement park, 14 acres of parking lots, 1.3 miles of beach, the Mission Beach Ocean Front Walk, and two playgrounds. The remainder of the space is comprised of mainly open green space. Assets around the Belmont Park area appear to be newer and in better condition that the rest of Mission Bay. There are 2 assets

[1] Total Count of Assets with Deferred Maintenance = Sum of Assets in Critical Condition + Sum of Assets in Necessary Condition

[2] Percent of Total Assets Studied = Study Area's Total Count of Assets with Deferred Maintenance / Total Assets Studied in all Study Areas.

in critical condition, see Appendix C for asset type and replacement recommendation. The most prominent asset types in Bonita Cove and Mariners Point, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles are in Good to Necessary condition with graffiti being the biggest issue. Many appear to be new, especially in the area around Belmont Park.
- **Lighting** – Site lighting is comprised of mainly parking lot lights and ornamental lights along the Ocean Front Walk. Overall, site lighting facilities appear to be Good.
- **Picnic Tables** – Picnic tables are in Good to Necessary condition with graffiti and cracked concrete being the biggest issues across the study area.
- **Benches** – Benches are in fair condition with cracked concrete being the biggest issue. Many appear to be new, especially around Belmont Park.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.2 Crown Point

(Assessed November 3 & 4, 2020)

Crown Point Park is in northern central Mission Bay on the eastern side of the Crown Point peninsula. The park is approximately 37 acres, 8 acres of which is parking lots and the remaining 29 acres is open fields, playgrounds, sports areas, and access roads. Most assets in Crown Point are in Necessary to fair condition however, there are four assets in Critical condition which is the highest out of any study area in Mission Bay Park. There are 4 assets in critical condition, see Appendix C for asset type and replacement recommendation. The most prominent asset types in Crown Point, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Trash receptacles are in generally fair condition. Recycling receptacles are generally in Good condition and appear to be newer. Some graffiti was observed on receptacles across the park.
- **Picnic Tables** – Picnic tables vary between fair and Good condition. Some appear to be new while others are aged and have exposed rebar.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.
- **Storm Drain Structures** – Storm drains on site are in Necessary condition and include area drains and curb inlets.
- **Hot Coal Disposals** – The hot coal disposals are all in fair condition with the biggest issue being cracked concrete and faded paint as a result of age. One is in Critical condition with some rebar exposed.

3.1.3 Dana Landing, Sunset Point and Hyatt Islandia

(Assessed November 6 to 9, 2020)

Dana Landing, Sunset Point, and the Hyatt Islandia are in the southern portion of central Mission Bay, west of the SeaWorld San Diego amusement park. The study area is 23 acres and includes several small parks, approximately 0.5 miles of linear roadway along Dana Landing Road, approximately 1 mile of linear roadway along Quivira Road, and 5 acres of parking lots. The Hyatt Islandia and the Dana on Mission Bay are privately owned hotels withing the study area, and not included as part of this assessment effort. Sunset Point is

located to the west of the Dana Point and includes a small parking lot and approximately 8 acres of open grass park. There is 1 asset in critical condition, see Appendix C for asset type and replacement recommendation. The most numerous asset types in Dana Landing, Sunset Point, and around the Hyatt Islandia, and their conditions, are as follows:

- **Lighting** – Site lighting consists primarily of street and parking lot lights, and is in generally Good condition.
- **Trash/Recycling Receptacles** – Receptacles are in generally Good condition and many appear to be new.
- **Storm Drain Structures** – Inlets within the parking lots and roadways are in Good condition. However, there is a concrete headwall visible within the grass area of Sunset Point with an inlet that appears to be completely blocked.
- **Picnic Tables** – Picnic tables are in generally Good condition and most seem to be new. The most prominent issue with picnic tables across the site is graffiti.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.4 De Anza, Playa Pacifica and Tecolote Shores

(Assessed November 18 to December 3, 2020)

De Anza, Playa Pacifica and Tecolote Shores are located along the eastern edge of Mission Bay, stretching from the outflow of Tecolote Creek to the northeastern corner of Mission Bay. This is the largest assessment area, covering 98 acres including 15 acres of parking lots, 2.4 acres of playgrounds, 2 basketball courts, and numerous fitness stations. The San Diego Mission Bay Resort sits in the middle of the assessment area; however, it is private property and not included in the assessment. There are 2 assets in critical condition, see Appendix C for asset type and replacement recommendation. The most prominent asset types found in De Anza, Playa Pacifica and Tecolote Shores, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Trash receptacles are in generally fair condition. Recycling receptacles are generally in Good condition. Some graffiti was observed on receptacles across the park.
- **Lighting** – Site lighting consists primarily of parking lot lights and bollard lights along pedestrian walkways. Lighting is in generally Good condition.
- **Picnic Tables** – Picnic tables on site are generally in Good to Necessary condition. The biggest issue is cracked concrete and graffiti. However, several tables appear to be new.
- **Storm Drain Structures** – Drains appear to be in Good condition. The majority of features noted are storm drain outflow pipes that flow directly to the Bay. Issues include one catch basin that is mostly blocked by vegetation, and one storm drain outflow to the Bay that is blocked by sand.
- **Benches** – Benches are in generally Good to Necessary condition and several appear to be older than in other parts of the Bay. The biggest issue across the site is graffiti.

3.1.5 Dusty Rhodes Park

(Assessed December 3, 2020)

Dusty Rhodes Park is located in the northern side of the Ocean Beach community, directly south of the Robb Athletic Field. The site covers approximately 20 acres, including 0.9 acres of parking lot, one playground, and 3.4 acres of designated off-leash dog park. The most prominent asset types in Dusty Rhodes Park, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles are in Good condition overall and have no standout issues noted.
- **Picnic Tables** – Picnic tables vary from Good to Necessary condition with the biggest issues being cracked concrete and graffiti.
- **Lighting** – Site lighting consists of parking lot lights and overall and is in generally Good condition.
- **Storm Drain Structures** – Storm drains appear to be in Good. There is a detention basin at the northern edge of the site and most of the storm drains in the assessment area appear to flow towards this.
- **Playground Equipment** – The playground on site is in fair condition with the biggest issue being general wear as a result of age.

3.1.6 El Carmel Point and Santa Clara Point

(Assessed November 16 & 17, 2020)

El Carmel and Santa Clara Points are in the northwestern portion of Mission Bay. The points and connecting beach occupy a total of 13 acres, comprised of 6 acres of parking lots, 2.3 acres of sports fields, one playground, and 1 mile of beach. El Carmel Point is home to the Mission Bay Yacht Club and San Diego Rowing Club, while Santa Clara Point contains the Mission Bay Aquatic Center and Mission Bay Sportcenter. The most prominent asset types on El Carmel and Santa Clara Points, and their conditions, are as follows:

- **Lighting** – Site lighting consists mainly of parking lot lights and bollard lights along the bike path between the two parks. Lighting is in generally Good condition.
- **Trash/Recycling Receptacles** – Receptacles are in Good condition across the assessment area and appear to be new.
- **Storm Drain Structures** – The storm drains at El Carmel Point are in Necessary condition and are comprised of curb cuts with flumes flowing directly onto the beach. Storm drains on Santa Clara Point are in overall Good condition.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.
- **Picnic Tables** – Picnic tables vary from Good to Necessary condition with the biggest issue being cracked concrete and graffiti.

3.1.7 Fanuel Street Park

(Assessed November 17, 2020)

Fanuel Street Park is located at the northwestern corner of Mission Bay, at the terminus of Fanuel Street. This site is the smallest assessment area, occupying only 1.5 acres, of which 0.3 acres is parking lot and the remainder is grassy open spaces and a playground. The most prominent asset types in the Fanuel Street Park, and their conditions, are as follows:

- **Lighting** – Site lighting appears to be done with the use of bollard lights at the entrance to the park near the parking lot and surrounding the playground. Lighting is in generally Good condition.
- **Trash/Recycling Receptacles** – Receptacles are in Good overall condition and appear to be newer than in many areas of Mission Bay.
- **Playground Equipment** – The playground on site is in fair condition with the only issue being general wear and tear. The playground is comprised of concrete climbing structures, a swing set, and a metal and plastic play structure.
- **Benches** – Benches on site are in Good condition and appear to be new.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.8 Hospitality Point

(Assessed November 9, 2020)

Hospitality Point is located at the southwestern corner of Mission Bay and extends between the entrance to Mission Bay and the San Diego River outflow. The area is approximately 14 acres with 2 acres of parking lot, 1.5 acres of native plant space, and the rest is comprised of open green space and access roads. Hospitality Point also is home to the Mission Bay Headquarters of the San Diego Fire-Rescue Lifeguards. The most prominent asset types on Hospitality Point, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles are in generally Good condition and most appear to be new.
- **Picnic Tables** – Picnic tables are in generally Good condition and most appear to be new.
- **Lighting** – Site lighting is comprised primarily of street and parking lot lights. Lighting is in generally Good condition.
- **Comfort Stations** – Several comfort stations were observed in this study area as Good to Necessary condition. Details on the condition of comfort station may be reviewed in the Alpha report.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.9 Mission Point

(Assessed November 12, 2020)

Mission Point is in the southwestern corner of Mission Bay, comprising the north side of the entrance to the bay. The study area is approximately 7 acres with 3 acres of parking lots, 2 acres of sand volleyball courts, and the remainder comprised of grassy open spaces. A space near the lifeguard station at the west end of the

site is being utilized as equipment storage for fire pits and lifeguard towers. The most prominent asset types in Mission Point, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles are in generally Good condition with many appearing to be new.
- **Lighting** – Site lighting consists of parking lot lights and bollard lights along the walking path in the eastern portion of the study area. Overall, lighting is in generally Good condition.
- **Benches** – Benches are in generally fair to Good condition. Graffiti is visible on one and some have exposed rebar and cracked concrete.
- **Picnic Tables** – Picnic tables vary from Good to Necessary condition with some graffiti visible on two tables.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.10 Robb Athletic Field

(Assessed December 3, 2020)

Robb Athletic Field is located on the north side of the Ocean Beach community, directly south of the San Diego River outflow. The site occupies approximately 59 acres and contains 5 acres of parking lots, 27 acres of sports fields, and a skatepark. The most prominent asset types in the Robb Athletic Field, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles are in fair to Good condition with no major issues noted except for around the skateboard park where graffiti is prevalent.
- **Lighting** – Site lighting consists of primarily parking lot lights and stadium lights in the sports areas. Overall, lighting is in generally Good condition.
- **Sports Field Equipment** – Sports fields include eight baseball/softball fields and 12 tennis courts. The baseball fields are in fair condition with the biggest issue being general wear. The tennis courts are in generally Good condition with no issues noted. There are several bleachers on site near all sports fields that are in fair to Good condition with the biggest issue being rust.
- **Benches** – Benches are in generally fair condition with no standout issues noted. Some benches are being used as dugouts for the baseball/softball fields.
- **Picnic Tables** – Picnic tables vary from Good to Necessary condition with the biggest issues being cracked concrete and graffiti.

3.1.11 Ski Beach, North Cove and Vacation Isle

(Assessed November 4 to 6, 2020)

Ski Beach, North Cove and Vacation Isle are located on Vacation Isle in central Mission Bay. Ski Beach lies on the eastern side of the island and encompasses approximately 33 acres. Vacation Isle Park is on the southern tip of the island and covers approximately 27 acres, and North Cove is the smallest of the three parks, covering 3 acres on the northern side of the island. The three parks share Vacation Isle with the Paradise Point hotel, which is privately owned and not included in this assessment. Together the parks cover approximately 63

acres, 11 of which is parking lots and the remaining 52 acres is primarily open fields, playgrounds, access roads, and the Model Yacht Pond. There are 2 assets in critical condition, see Appendix C for asset type and replacement recommendation. The most prominent asset types on Vacation Island, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Trash cans are in generally fair condition. Recycling is generally in Good condition and newer. Some graffiti was observed on receptacles across the park.
- **Picnic Tables** – Picnic tables are found to be in Good to Necessary condition with many appearing to be new.
- **Lighting** – Site lighting is mainly comprised of parking lot lights. Lighting is in generally Good condition.
- **Fire Pits** – Fire pits are in Good to Necessary condition. One is badly broken and has been cordoned off by The City (assumed).
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.

3.1.12 South Shores, San Diego River North and San Diego River Walks

(Assessed December 3, 2020)

South Shores, San Diego River North and San Diego River Walks are located at the southeastern corner of Mission Bay, directly to the east of the SeaWorld San Diego amusement park. The site covers approximately 3 acres including 8 acres of parking lot, 0.6 miles of bayfront promenade walkway, and a privately operated model airplane flight area (which was not included in this assessment). The most prominent assets found in South Shores, San Diego River North, and San Diego River Walks, and their conditions, are as follows:

- **Lighting** – Site lighting is primarily parking lot lights in the main parking lot and bollard lights along the newer bike path promenade. Lighting is in generally Good condition.
- **Picnic Tables** – Picnic tables are in Good condition near the gazebo and in generally Necessary to Good condition in the vicinity of the model airplane flight area.
- **Trash/Recycling Receptacles** – Receptacles are in generally Good condition and appear to be newer than many other parks in the Bay.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.
- **Storm Drain Structures** – Drains are in Good condition.

3.1.13 Ventura Point and Bahia Point

(Assessed November 10, 2020)

Ventura Point and Bahia Point are in western central Mission Bay, directly west of Vacation Isle. The study area is approximately 15 acres, with 4 acres of parking lots, 0.6 miles of beach, and two main parks at the north and south ends of the study area. The most numerous asset types on Ventura Point and Bahia Point, and their conditions, are as follows:

- **Trash/Recycling Receptacles** – Receptacles vary from Good to Necessary condition with the biggest issue being graffiti.
- **Lighting** – Site lighting on Ventura Point consists of parking lot lights and bollard lights along the trails in the grass park area. There is no lighting on Bahia Point. Lighting is in generally Good condition.
- **Storm Drain Structures** – Storm drains consist of concrete drainage flumes that flow directly into the Bay. Drain structures are in generally Necessary condition.
- **ADA Facilities** – Several ADA curb ramps appeared to be non-compliant.
- **Fire Pits** – Fire pits are mostly classified as being in Necessary condition with the biggest issue being the presence of cracked concrete.

4 Recommendations

As aforementioned in Section 1.3, the purpose of the Deferred Maintenance PER is create a database including photo documentation of City-owned assets in Mission Bay Park for the City of San Diego, as well as to make recommendations on those assets to assist City staff in planning for Park maintenance and capital renewal programs. The observations and condition reports contained in the deferred maintenance PER reflect the status of assets during November and December of 2020, the period they were documented. Recommendations include maintenance strategies for assets, key maintenance needs and trends by study area, estimated maintenance costs, life cycle needs, and potential water quality opportunities. Refer to Appendix C for summarized Recommendation Fact Sheets for each study area, and Appendix H for raw data.

4.1 Maintenance Strategy

Understanding that the City may have limited funds for Deferred Maintenance improvements in Mission Bay Park, a maintenance strategy is recommended to target high-need areas and optimize budget. The maintenance strategy intends to prioritize assets into various maintenance strategy tiers and timeframes of action, based on the condition assessment. While the condition assessment classifications intend to categorize assets by performance level, the maintenance strategy will further assist City staff in budgeting for deferred maintenance tasks based on urgency level.

To determine maintenance priority levels, a maintenance strategy was designed. Table 4-1. lists strategy categories by order of priority. The first priority is to immediately replace Critical condition items, and Necessary items with very high consequence of failure and those currently not performing at their intended level, such as non-compliant ADA facilities. The second priority is to replace within a 1-2-year timeframe those assets with structural deficiencies that seem more cost-effective to replace rather than repair (e.g. are missing a major component, would require numerous repairs, or have extensive deficiencies). The third priority is to repair within a 1-2-year timeframe any remaining assets with structural deficiencies. The fourth priority is to repair cosmetic deficiencies to maintain the Park aesthetic, if elected. And finally, listed as priority 5, the City should continue to perform standard routine maintenance.

Table 4-1. Maintenance Strategy for Assets in Mission Bay Park

Priority	Strategy / Timeframe	Condition	Asset Issues	Examples / Description
1	Replace / Immediately	Critical	• Potentially poses a safety concern • Asset entirely not serving intended purpose	• Dismantled playground equipment • Concrete pad with missing picnic table • Rusted, bent bicycle rack
1	Replace / Immediately	Necessary	• Asset not performing at intended level • High consequence of failure, including potential fines/penalty, or larger system failure	• Non-compliant ADA facilities including ramps, parking stalls, clear paths of travel
2	Replace / Within 1-2 Years	Necessary	• Has condition of disrepair that will lead to further deterioration without attention	• Replacing assets requiring more than 2 repairs or missing major component • Assets such as parking lots that have disrepair including extensive cracking and surface raveling, or playgrounds with rust.
3	Repair / Within 1-2 Years	Necessary	• Has condition of disrepair that will lead to further deterioration without attention	• Repairing assets with cracked concrete/asphalt, or that are rusted, off-centered, or missing a minor component • Assets such as parking lots that have minimal disrepair such as only potholes
4	Repair (Cosmetic) / Within useful life, outside of standard routine maintenance	Necessary	• Has only cosmetic condition of disrepair that will negatively impact Park aesthetic	• Assets that may require to be repainted, re-stained, or scrubbed clean
5	Standard Routine Maintenance / Within useful life	Good	• None	• Assets that are intact, structurally sound, performing intended purpose, with no cosmetic imperfections

As shown in Figure 4-1, most Park assets (67%) are at the lowest priority level, requiring only standard routine maintenance**. Five percent of Park assets are recommended to be replaced immediately or replaced within 1-2 years.** The remainder of assets (28%) require repair, either within 1-2 years, or on a deferred maintenance schedule.

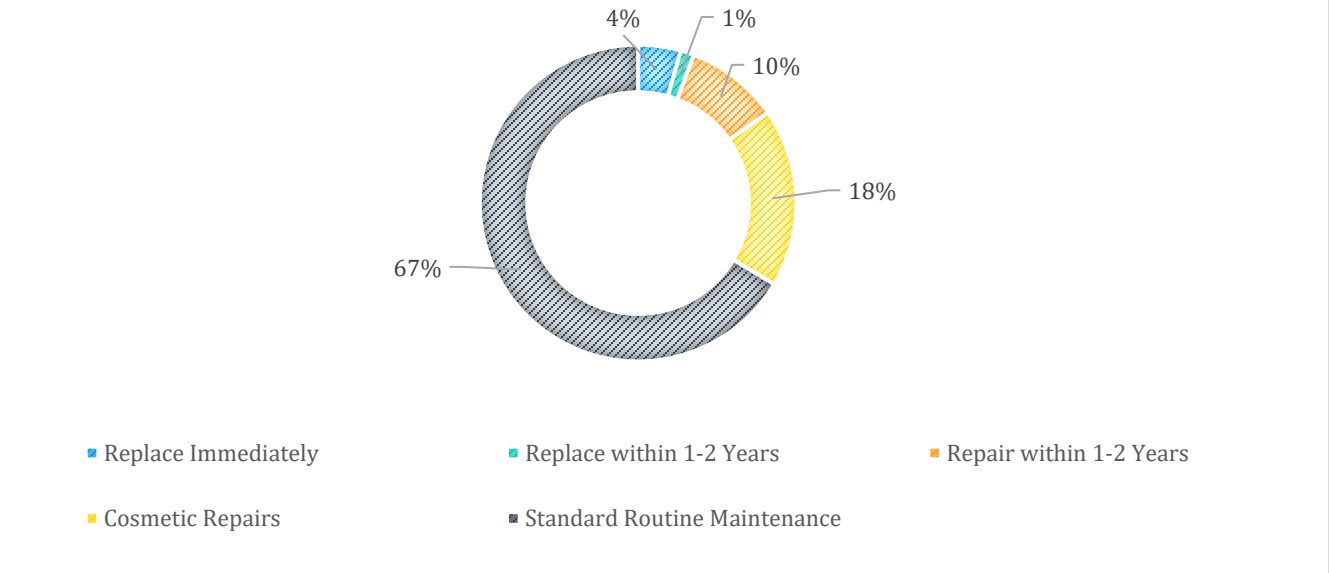

Figure 4-1. Summary of Asset Maintenance Strategies

Within the Web Application, City staff may identify each asset's position on the proposed maintenance strategy's hierarchy. The following sub-sections detail any noteworthy asset conditions and maintenance strategies by study area. Preliminary costs associated with the maintenance strategy are discussed in Section 4.2.

Table 4-2 below provides an overview of high-priority maintenance needs by study area. High-priority are those assets that are recommended to be replaced immediately or replaced within the next 1-2 years. Those assets either a) potentially pose a safety concern, b) are not serving their intended purpose or not performing at intended level c) have a high consequence of failure, or d) have a condition of disrepair that will lead to further deterioration without attention. The City may choose to implement high-priority maintenance by location or by asset type.

The locations with the most numerous high-priority needs are (1) De Anza, Playa Pacifica & Tecolote Shores, (2) Ski Beach, North Cove, & Vacation Isle, and (3) Bonita Cove & Mariners Point. De Anza has several non-compliant ADA facilities, a gazebo/bandstand that is recommended to be replaced, five parking lots recommended to be replaced, and several furnishings recommended to be replaced. Ski beach similarly has several non-compliant ADA facilities, playground equipment recommended to be replaced immediately, and 5 parking lots recommended to be replaced within the next 1-2 years. Bonita Cove has numerous non-compliant ADA facilities, and a hot coal disposal recommended to be replaced immediately.

The asset types with the most numerous high-priority needs are (1) ADA facilities – 163 total, (2) parking lots – 16 total (3) "other" furnishings (potholes, landscaping, curb, etc.) – 10 total, (4) picnic tables – 6 total, and (5) playground equipment – 6 total.

Table 2-2: Summary of High-Priority Maintenance Needs by Study Area

Location	Asset	Replace Immediately	Replace Within 1-2 Years
De Anza, Playa Pacifica & Tecolote Shores			
	ADA	36	0
	Basketball	0	1
	Drinking Fountain	0	1
	Gazebo/Bandstand	1	1
	Other	1	1
	Parking Lot	0	5
	Picnic Table	0	2
	Playground	0	1
	Playground Equipment	0	2
South Shores, San Diego River North & San Diego River Walks			
	ADA	10	0
	Picnic Table	0	3
Dana Landing, Sunset Point & Hyatt Islandia			
	ADA	13	1
	Other	1	0
	Parking Lot	0	1
Hospitality Point			
	ADA	6	0
	Other	0	1
	Parking Lot	0	2
Mission Point			
	ADA	8	0
	Playground	0	1
	Storm Drain Structure	0	1
Bonita Cove & Mariners Point			
	ADA	21	2
	Bike Rack	1	0
	Drinking Fountain	0	1
	Hot Coal Disposal	1	0
	Playground	0	1
	Playground Equipment	0	1
Ventura Point & Bahia Point			
	ADA	8	0

Location	Asset	Replace Immediately	Replace Within 1-2 Years
	Comfort Station	1	0
	Storm Drain Structure	0	2
Ski Beach, North Cove, & Vacation Isle			
	ADA	24	0
	Fire Pit	1	0
	Parking Lot	0	5
	Playground Equipment	1	0
	Trash/Recycling Receptacle	0	1
El Carmel Point & Santa Clara Point			
	ADA	13	0
Crown Point			
	ADA	8	0
	Basketball	0	1
	Hot Coal Disposal	2	3
	Other	0	6
	Parking Lot	0	3
	Picnic Table	1	0
	Playground Equipment	1	0
	Trash/Recycling Receptacle	0	1
Fanuel Street Park			
	ADA	2	0
	Playground Equipment	0	1
Robb Athletic Field			
	ADA	8	0
	Drinking Fountain	0	2
Dusty Rhodes Park			
	ADA	3	0
	Playground	0	1

4.2 Preliminary Costs

In the initial phase of this analysis, cost estimates were formulated based on data that was collected in 2020. Consequently, all financial figures presented within this report, including those in the appendices, are expressed in 2020 dollars. The cumulative inflation rate for the United States from 2020 to 2024 was approximately 21.35%. This calculation is based on the Consumer Price Index (CPI), which rose from 258.8 in 2020 to 314.1 in 2024 (Bureau of Labor Statistics CPI). To ensure the relevance and accuracy of the financial data, summary costs presented throughout the report have been adjusted to reflect present-day (2024) dollars. These adjusted figures are shown in **(bolded parentheses).**

This inflation adjustment is crucial as it provides a more accurate representation of the current economic value of costs, allowing for better comparison and decision-making. By accounting for inflation, stakeholders can make more informed financial assessments and strategic planning, considering the changing purchasing power and cost dynamics over time.

For fiscal year 2020, it was estimated that there was a total of $48,573,596 **($58,944,059)** in capital and maintenance backlog for Mission Bay Park[3] (see Table 4-3**Error! Reference source not found.**). Backlog costs do not include future Park needs, improvements, expansion, or upgrades. Of the total backlog, $38,390,507 **($46,586,880)** was determined to be capital backlog, and $10,183,089 **($12,357,179)** was determined to be maintenance backlog. Capital backlog is the cost to replace assets that are at the end of their life cycle, have failed, or will eventually fail if not replaced. Maintenance backlog is the cost to correct deficiencies that are related to maintaining or repairing an asset, such as filling a pothole, removing sediment from an inlet, painting or staining a picnic bench, or rehabilitating concrete.

Comparatively, the Mission Bay Park Cumulative Report estimated approximately $43,900,000 dollars in backlog (Kitchell 2017). The discrepancy in costs may be attributed to changes in asset conditions over time, differences in locations studied, assets observed, and applied maintenance strategies. The report looked at 13 study areas as well, but included Fiesta Island Roads & Youth Camp, and Bayside Walkways and Rose Creek Bike Trail while omitting Robb Athletic Field and Dusty Rhodes Park. This may explain the higher percentage in backlog for athletic fields found in this PER. In terms of assets studied, this PER excludes roadways but includes comfort station backlog costs from the Facility Condition Assessment Report (Alpha 2017). Without comfort stations included, this PER estimates a total of $41,282,700 **($50,096,556)** in backlog. It is hypothesized that the backlog for this PER would exceed that of the Mission Bay Cumulative Report had roadways been observed. Lastly, the Mission Bay Cumulative Report recommended that all playgrounds be replaced, rather than repaired, due to exceedances in all playgrounds' useful life (15 years). This PER recommends that only those playgrounds with structural deficiencies including rust be replaced. Should all playgrounds be replaced, there would be an additional $3,500,000 **($4,247,250)** of estimated capital backlog. With this understanding, it is concluded that there has been some Park deterioration since the Mission Bay Park Cumulative report was prepared.

Cost backlogs were estimated by first designating maintenance strategies for each Park asset, whether that be replacement, repair, or standard routine maintenance (see Section 4.1). Then, replacement costs were assigned to varies assets (i.e. bike rack, hot coal disposal, etc.) and maintenance strategies (i.e. painting, staining, concrete repair, etc.), using sources including the Mission Bay Park Cumulative Report (Kitchell 2017), the Facility Condition Assessment Report (Alpha 2017), City of San Diego Historic Prices (San Diego 2019) and

[3] Preliminary costs only include those assets observed in this study as listed in Section 2.4.

County of San Diego Unit Price List (County of San Diego 2017), the City of Amarillo Parks Asset Management Plan (City of Amarillo 2019), and City of Chula Vista Parks Management System - Asset Management Plan (City of Chula Vista 2016). Unit costs were adjusted to 2020 values to account for inflation using Historical Cost Indexes from RSMeans (RSMeans 2020). Cost metrics are provided in Appendix G. As aforementioned, cost summaries have been further adjusted to reflect 2024 present-day values.

A summary of costs per study area is provided in **Error! Reference source not found. The study area with the highest capital backlog is Crown Point** due to the amount of parking lots that are recommended to be replaced. **The study area with the highest maintenance backlog is Robb Athletic Field** due to the high square footage of sports areas and fields that are recommended to undergo cosmetic maintenance.

Table 4-3. Costs per Study Area in 2020 and (2024) Dollars

Study Area	2020 Dollars and (2024 Dollars)		
	Total Capital Backlog	Total Maintenance Backlog	Total Backlog
De Anza, Playa Pacifica & Tecolote Shores	$9,576,725 **($11,621,356)**	$58,650 **($71,172)**	$9,635,375 **($11,692,528)**
Ski Beach, North Cove, & Vacation Isle	$9,799,900 **($11,892,179)**	$1,289,942 **($1,565,345)**	$11,089,842 **($13,457,523)**
Crown Point	$14,288,025 **($17,338,518)**	$608,765 **($738,736)**	$14,896,790 **($18,077,255)**
Bonita Cove & Mariners Point	$427,750 **($519,075)**	$29,050 **($35,252)**	$456,800 **($554,327)**
Robb Athletic Field	$36,250 **($43,989)**	$3,119,966 **($3,786,079)**	$3,156,216 **($3,830,068)**
Mission Point	$173,600 **($210,664)**	$685,820 **($832,243)**	$859,420 **($1,042,906)**
Ventura Point & Bahia Point	$516,782 **($627,115)**	$822,362 **($997,936)**	$1,339,144 **($1,625,051)**
Dana Landing, Sunset Point & Hyatt Islandia	$1,214,500 **($1,473,796)**	$91,157 **($110,619)**	$1,305,657 **($1,584,415)**
El Carmel Point & Santa Clara Point	$45,500 **($55,214)**	$2,041,725 **($2,477,633)**	$2,087,225 **($2,532,848)**
Fanuel Street Park	$122,000 **($148,047)**	$15,067 **($18,284)**	$137,067 **($166,331)**
Dusty Rhodes Park	$183,000 **($222,071)**	$92,188 **($111,870)**	$275,188 **($333,941)**
South Shores, San Diego River North & San Diego River Walks	$41,975 **($50,937)**	$2,850 **($3,458)**	$44,825 **($54,395)**
Hospitality Point	$1,964,500 **($2,383,921)**	$1,325,547 **($1,608,551)**	$3,290,047 **($3,992,472)**
Total	$38,390,507 **($46,586,880)**	$10,183,089 **($12,357,179)**	$48,573,596 **($58,944,059)**

See the Recommendations Fact Sheets in Appendix C for additional cost details specific to each study area.

4.3 Life Cycle Analysis

A life cycle analysis was performed to better understand future replacement and maintenance needs. After a Park asset is newly installed, it will decrease in condition over time. City funds and resources will be needed to maintain that asset periodically, until that asset ultimately reaches the end of its useful life and needs to be replaced.

There are seven primary metrics that play a part in the life cycle of an asset, listed below.

- Asset type
- Date of installation
- Useful life
- Maintenance activity
- Maintenance frequency
- Cost of maintenance activity
- Cost of replacement

The useful life of each asset was estimated by identifying lifespan metrics from various entity asset management plans and other sources. Where useful life metrics were not found, the metrics of similar assets were used as placeholders for the City to update when available. A full list of assets documented in the 2020 data collection effort and corresponding assumed useful life metrics with sources is provided in Appendix G. Sources included City of San Diego Parks Amenity Assessment (Kitchell 2020), City of Amarillo Parks Asset Management Plan (Amarillo 2019), City of Chula Vista Roadway System Asset Management Plan (Chula Vista 2016), City of Chula Vista Urban Forestry Management System Asset Management Plan (Chula Vista 2016), Mosman Council Asset Management - Parks & Open Space (Mosman 2013), Pima County Asset List (Pima County Unknown) and the Missoula Park Asset Management Plan (Missoula 2014).

For the purposes of this analysis, because the date of installation is unknown for most assets, it is assumed that if an asset was visually observed with a condition of Good, then that asset is at the beginning of its useful life. Assets with the condition of Necessary are in some unknown point of their maintenance cycle, and those with the condition of Critical have reached the end of their useful life and need to be replaced.

Overarching findings from the life cycle analysis help identify short and long term total financial needs for Mission Bay Park. Those findings are summarized below.

- Over the next 16 years (FY 2024 – 2040), it is estimated that just under **2,400**[4] additional assets will reach the end of their useful life and will need to be replaced
- The present-day cost of replacing these assets is valuated at $28,900,000 **($35,070,000)**[5]
- The future-day cost of replacing these assets in year 2040 is estimated to be **$76,553,800**[6]

Estimated life cycle metrics have been populated in the Web Application where available, so that City staff may use this data for additional Life Cycle/Deferred Maintenance planning and analyses as needed. Moving

[4] Total count of assets having a useful life of less than or equal to 20 years and not being recommended to be replaced as part of this PER at the date that they were inspected (2020).
[5] Total replacement cost of those assets described in the footnote above.
[6] Future costs assume an inflation rate of 5%.

forward it is recommended that the City self-populate asset metrics within the Web Application for any new assets so that the useful life and maintenance cycles may be better predicted. Data placeholders have been added to the Web Application for City staff to include asset information such as date of installation, standard routine maintenance, and frequency of standard routine maintenance. Should the City have new information, such as updated asset capital costs, the web application may be updated accordingly. Because the City's standard routine maintenance practices (as well as associated costs) are unknown at this time, forecasted costs and strategies are limited within this study. It is recommended that the City fully document routine maintenance work and perhaps utilize sophisticated life cycle analysis software to confidently predict annual replacement, repair, and standard routine maintenance of Mission Bay Park assets, and to project future annual budgeting needs.

4.4 Water Quality Opportunities

Deferred maintenance improvements present opportunities to incorporate water quality improvements for Mission Bay. Many of the impervious areas around Mission Bay do not have water quality treatment, and opportunities for water quality improvements were assessed as part of this PER. These opportunities were determined primarily at existing roads and parking lots within the Park and consist of implementing biofiltration basins.

In order to assess the potential for water quality improvements, the drainage patterns and locations of existing storm drain systems were evaluated using available City of San Diego storm drain inventory (2020) and 2014 LiDAR topography GIS data. The effort to identify potential water quality locations included evaluating the drainage areas, topography, and site constraints for the numerous impervious areas within the Park. The result of this effort identified 72 potential locations where biofiltration basins may be incorporated into parking areas and access roads around the Park. See the exhibits in Appendix D for the locations of potential water quality improvements and their associated drainage area.

To determine preliminary sizes for the biofiltration basins, tributary drainage areas were delineated and calculations were done using the City of San Diego's Worksheet B.5-1, in accordance with the City of San Diego's Storm Water Standards Manual (2018) (see Appendix D). The configuration and location of the biofiltration basins were determined based on drainage patterns of the parking lots and roads and proximity to existing storm drain systems. Basin locations were strategically placed adjacent to existing storm drains to allow for connections to the existing storm drains. A summary of the 72 potential biofiltration basins, broken down by study area, including the number of retrofit opportunities for each study area, the total area of proposed basins, the area treated, and an approximate cost to install the basin is provided in Table 4-4. The approximate average cost to retrofit each basin is estimated to be $76 dollars per square foot of proposed basin, based on the City of San Diego Master Bid List Cost Estimating Tool (March 2024). A typical biofiltration basin cross-section, assumed for costing and preliminary design, is provided in Appendix D. During final engineering, each biofiltration basin will need to be designed in detail and the cross-sections will need to be configured to each specific basin, which will affect the approximate costs.

Table 4-4. Summary of Water Quality Retrofit Opportunities

Study Area	Water Quality Retrofit Opportunities Identified	Total Area of Proposed Basins (ft^2)	Treated Area (acres)	Approximate Cost to Retrofit ($)
De Anza, Playa Pacifica & Tecolote Shores	32	35,728	48.97	$2,715,400
Ski Beach, North Cove, & Vacation Isle	14	10,836	10.65	$823,600
Crown Point	3	13,478	13.29	$1,024,400
Bonita Cove & Mariners Point	8	13,920	13.22	$1,058,000
Robb Athletic Field	4	3,852	3.40	$292,800
Mission Point	0	0	0	$0
Ventura Point & Bahia Point	2	1,440	2.06	$109,500
Dana Landing, Sunset Point & Hyatt Islandia	4	3,411	2.89	$259,300
El Carmel Point & Santa Clara Point	2	1,637	1.39	$124,500
Fanuel Street Park	0	0	0	$0
Dusty Rhodes Park	1	1,102	0.92	$83,800
South Shores, San Diego River North & San Diego River Walks	0	0	0	$0
Hospitality Point	2	7943	10.18	$603,700
Total	**72**	**93,347**	**106.97**	**$7,094,400**

5 Other Considerations as Appropriate

5.1 Feasibility Analysis of Constructability

This section presents information about construction such as the approach and equipment needs. Each subject is discussed below.

5.1.1 Construction Approach

The variety of assets require different construction approaches, summarized as follows:

- Barbeque grills, benches, bike racks, drinking fountains, fire pits, fitness stations, hot coal disposals, picnic tables, signage, and trash/recycling receptacles are anticipated to be replaced and/or repaired by City Parks and Recreation staff, and can be accomplished without closing any adjacent facilities. If any concrete work is needed, City staff can coordinate the delivery and installation.
- The repair and/or replacement of gazebos, lifeguard towers, lighting, playground equipment, storm drain structures, parking lots, and ADA noncompliance issues may require equipment that is not available to City Parks and Recreation staff, and therefore may need to be completed by a contractor. Planning for the temporary closure of facilities may be required. Engineering or architectural design may be necessary prior to initiating the maintenance activity.
- Incorporating water quality basins will introduce a higher level of complexity into maintenance projects. Engineered design drawings will typically be required prior to initiation of construction activities. Site specific survey data would be required for water quality basin design to allow establishment of key locations and elevations to assist engineering design. Water pollution control drawings and erosion control implementation would likely be required to prevent sediment runoff into the bay during excavation activities. Construction duration for each basin would be several days to several weeks dependent upon the size of the basin and the extent of culvert placement.

5.1.2 Equipment Needs

The type of equipment needed to conduct maintenance activities will vary greatly dependent upon the type of asset being serviced. Many assets can be maintained by City staff utilizing service trucks with standard tools to support activities such as replacement of barbecue grills, benches, bike racks, drinking fountains, fire pits, hot coal disposal, playground equipment, signage, and trash/recycling receptacles. Painting can also be provided with service trucks and standard tools. Other activities will require the use of light duty cranes or mechanical equipment, for example the placement of picnic tables and playground equipment.

A variety of activities will require special equipment and specialized planning. For example, repair and or replacement of comfort stations, gazebos, lifeguard towers, lighting, storm drain structures, and parking lot pavement are more complex and may not be typical park maintenance activities. Required equipment may include elevated work platforms (bucket trucks or person lifts), roofing equipment, and excavation equipment for storm drains. Repaving of parking lots will require asphalt grinding machines, asphalt paving machines, rollers, and small loaders for moving materials.

Placement of water quality basins will require a variety of equipment to allow the excavation of basins, the placement of inlets and culverts, the forming of headwalls and other drainage structures, and the placement of concrete. Trucks would be required for the import of aggregate and large rocks to fill the basin and to export dirt from the site.

5.1.3 Maintenance Requirements

The City's Standard Routine Maintenance requirements for the various asset classes are currently unknown.

5.2 Risk Assessment

This section explores the variety of possible risks associated with this type of work to help shed light on the potential future challenges that may be encountered. By documenting the risks, and developing an understanding of common challenges, future pitfalls may be avoided or minimized to achieve the best possible outcome. The potential risks are summarized below.

A Risk Assessment Table containing the information from the risk assessment is provided in Appendix F.

The Risk Assessment Table was prepared based on three criteria: (1) probability of each risk occurring, (2) the potential impacts to cost, and (3) the potential impacts to time until task completion. Each risk was given a value of either very low, low, moderate, or high for each of the three risk assessment criteria. Additionally, a strategy and response action for each risk was determined.

5.2.1 Land Ownership

The assets are all located within Mission Bay Park, in San Diego, CA, which is owned and maintained by the City of San Diego. As such, there are no known land ownership conflicts that may present risk to this project.

5.2.2 Utilities

The majority of the replacement and/or repair work to be performed on the Park assets will not require excavation, and therefore, will not be in conflict with existing utilities. For the work that does require excavation, the owners of sewer, gas and electric, communication, water, and storm drain utilities or structures would be contacted prior to any excavation for verification and location of utilities, notification of commencement of work, and to take precautionary measures to protect existing utilities or structures located at the work site. For work that would require the placement of new facilities (e.g. water quality basins), the design team will coordinate with any utility owners to verify any conflicts and determine a solution.

5.2.3 Existing Soil Data

Soil data has not been explored at this time. The majority of the replacement and/or repair work to be performed on the Park assets will not require excavation, and therefore soil data will not be necessary. Further geotechnical investigations may be required to design pavement replacements and water quality

features. If compromised or contaminated soils are discovered on the site, mitigation will be required which will delay the schedule, and increase costs.

5.2.4 Proximity to Neighbors

The variety of replacement and/or repair activities may have the potential to impact neighbors, visitors, and commercial activities in a several ways, including, but not limited to traffic and noise impacts. Traffic impacts may result mainly from parking lot closures for pavement replacement, or any activities within or near the roadways, driveways and parking lots. Noise impacts have the potential to disrupt the residences, park and sport facilities, and adjacent commercial businesses. The traffic and noise impacts can be mitigated by planning construction activities outside of the peak visitor season which spans approximately from Memorial Day (May) through Labor Day (September).

5.2.5 Environmental Windows

Environmental constraints of endangered bird nesting seasons require that construction activities be limited near the bird nesting sites during nesting season. Construction timing and proximity to bird nesting sites will need to be considered in the planning phase of replacement and/or repair activities.

5.2.6 Water Quality Concerns

Most of the replacement and/or repair activities will not affect water quality, with the exception of replacement of pavement in parking lots. Replacement and/or repair activities that result in excavation will require adherence to construction storm water best management practice (BMP) requirements. Most projects would require the development and implementation of a Water Pollution Control Plan to prevent sediment from reaching the storm drain system or the bay. Larger projects that have the potential to expose large areas of erodible material, for example, remove and replace asphalt in an area greater than one acre, will require the development of a Storm Water Pollution Prevention Plan (SWPPP).

5.2.7 Competing Interests

There are no anticipated competing interests on this project. The project will not significantly alter the area, only replace and/or repair existing assets.

5.2.8 Sensitive Habitat

All of the replacement and/or repair activities will occur in disturbed or developed areas, and therefore are no sensitive or rare habitat anticipated. However, if any are encountered the team will work directly with the resource agencies to ensure timely response times and the efficient transfer of information.

5.2.9 Sea Level Rise

Sea Level Rise (SLR) is defined as the increase in the level of the world's oceans. Two SLR projections (3.6 feet and 7.0 feet) were selected for Year 2100, according to the standards chosen for all projects involved in the Mission Bay PEIR (additional information available in the Preliminary Engineering Report - Rose Creek Wetland Restoration) (City of San Diego 2020). These thresholds represent the 17% probability and 0.5% probability

scenarios under a high emissions scenario and are driven by coastal flooding that is expected to increase (progress inland) with a 100-year storm event in conjunction with SLR. There is a low probability that SLR could exceed 7.0 feet by the end of the century (OPC 2018). All analyses have been referenced to the NGVD 29 datum.

It is assumed that all assets are located above 7.0 feet in elevation, and therefore will not be affected by SLR.

5.2.10 Permitting

The majority of the activities described in this report would not require resource agency permitting, and the risk to the City in acquiring permits is considered low.

5.2.11 Study Conflict Coordination and Evaluation

Currently (at the time of the authoring of this report) there are no Capital Improvement Program (CIP) projects relevant to the assets in the areas of study in this PER.

5.3 Environmental Considerations and Permits

Maintenance activities by their nature are generally exempt from permitting since they typically are performed within disturbed or developed areas and do not introduce new improvements. Some maintenance activities do require permitting, for example, vegetation removal within waterways under the jurisdiction of the U.S. Army Corps of Engineers. However, these types of maintenance activities are not being contemplated in Mission Bay Park.

The introduction of water quality basins may result in the need for resource agency permits. A permit that likely would be required is a Coastal Development Permit. Other permit needs would be dependent upon site specific details, for example, if dewatering is required to excavate for a basin, if a new storm drain outlet to Mission Bay is proposed, or if wetlands are nearby. The design phase associated with water quality basin development would be the appropriate time to identify permitting requirements.

Table 5-1. Environmental Permit Requirements

Agency	Permit
State	
California Coastal Commission (CCC)	• Coastal Development Permit • Consistency Certification, Section 30600(a) of the California Coastal Act, or Waiver of Federal Consistency Provisions

5.4 City Professional Standards and Mission Bay Masterplan Consistency

Concept development, design, and permitting of parking lots and ADA noncompliance sites must comply with City standards and the Mission Bay Park Masterplan (City of San Diego 2002). An inventory of relevant standards, potential conflicts, and potential resolutions to such conflicts, is provided in Table 5-2.

Table 5-2. Inventory of Relevant Standards

Source	Standards and Recommendations	Compliance/ Potential Conflict	Implementation/ Solution
Mission Bay Park Master Plan	Pg. 4 – It is broadly recognized that the Park's economic and recreational future depends on the quality of the Bay's water. In response to fluctuating quality of the Bay waters, this Plan proposes a comprehensive set of measures involving state-of-the-art biological, mechanical, public education, and recreation management programs.	Parking lot design will be developed with the general goal of improving or maintaining water quality.	**Improvements** - Water Quality Basin
	Pg. 6 – The turf and beach areas along the Park's shorelines support the most intensive public recreational activity in Mission Bay. These areas draw users from throughout the San Diego region. With the County's population on the rise, the capacity of the park to accommodate this activity must be commensurately increased.	Maintenance activities are developed with the general goal of improving or maintaining recreational activity.	**Improvements** - Maintenance of Park assets
2018 City CADD Standards	The City uses Bentley MicroStation as its basic CADD graphics engine, for engineering design and drawing production, if approved by the City, Design Consultants may use other industry standard CADD systems, such as AutoCAD, to produce hard copy or PDF files which can be transmitted appropriately to the Project Managers as submittals. However, for compatibility reasons, all electronic CADD file submittals must be created in MicroStation or approved CADD system using City specified seed files that will be uploaded into the City's CADD file management system and shall conform to the requirements set forth in these standards (https://www.sandiego.gov/publicworks/edocref/drawings).	Submit final electronic CADD files in MicroStation.	No conflict.
City Stormwater Guidelines	Project plans to comply with The City of San Diego Storm Water Standards and the MS4 Permit.	Project plans to comply with City standards.	No conflict.

5.5 ADA and Title 24

The Americans with Disabilities Act (ADA) of 1990 is a civil rights law prohibiting discrimination against individuals with disabilities. The Deferred Maintenance activities will comply with all Federal ADA requirements.

Title 24 is a California Building Standards Code establishing requirements for "energy conservation, green design, construction and maintenance, fire and life safety, and accessibility" of a building's "structural, mechanical, electrical, and plumbing systems." Maintenance activities associated with comfort stations are contemplated within this report, and therefore the Provisions of Title 24 will be upheld.

6 References

Alpha. 2017. City of San Diego Facility Condition Assessment Report.

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County of San Diego. 2017. County of San Diego Department of Public Works Land Development Division Unit Price List.

Kitchell. 2017. City of San Diego Park Amenity Assessment: Mission Bay Cumulative Report.

Missoula. 2014. Park Asset Management Plan – Missoula Parks and Recreation.

Mosman. 2013. Mosman Council Asset Management - Parks & Open Space.

Ocean Protection Council (OPC). 2018. State of California Sea Level Rise Guidance.

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RS Means (2020). Historical Cost Indexes. https://www.rsmeansonline.com/references/unit/refpdf/hci.pdf

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San Diego (City of San Diego). 2009. *Unit Price List.* Development Services Department, San Diego, CA.

San Diego (City of San Diego). 2018. Storm Water Standards. January 2018.

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San Diego (City of San Diego). 2020. Preliminary Engineering Report - Rose Creek Wetland Restoration.

San Diego (City of San Diego). 2020. Storm Drain GIS Inventory.

A. Web Application Standard Operating Procedures

Mission Bay PEIR – Deferred Maintenance

RICK Web Mapping Portal

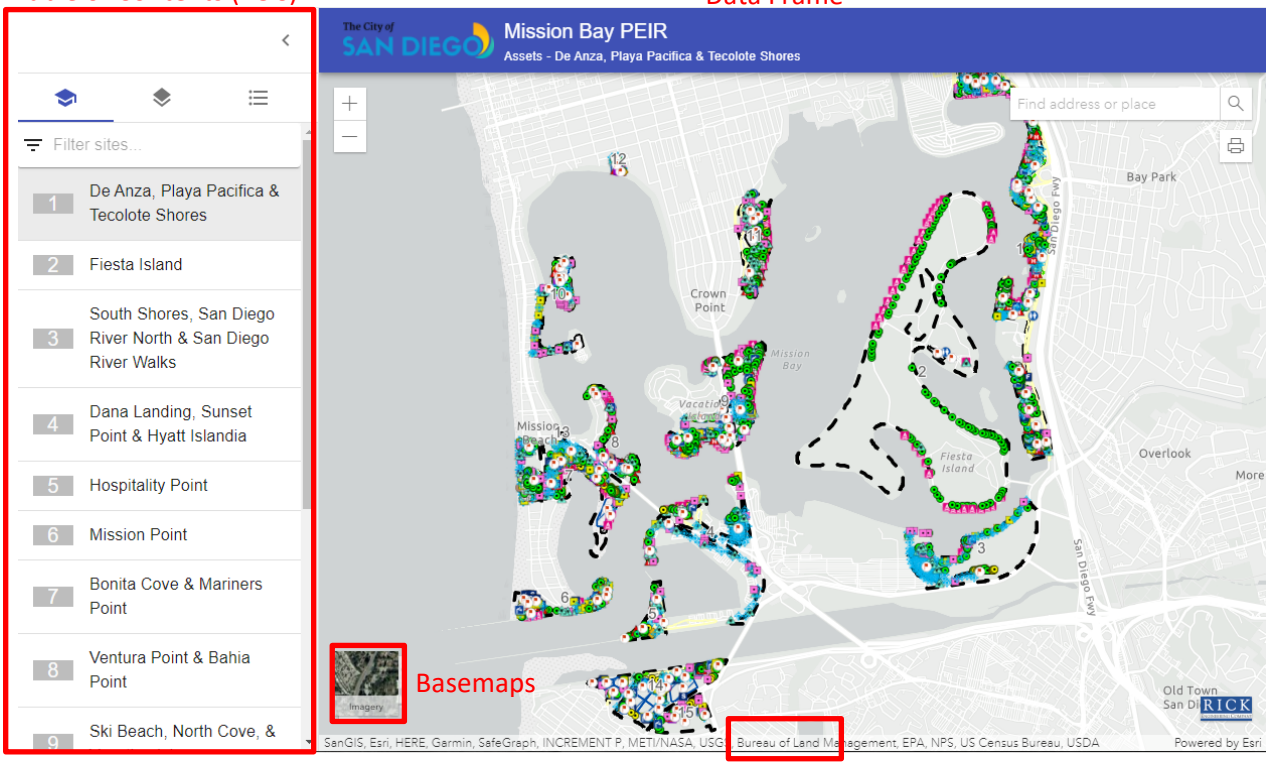
Please go to the link below to access the Mission Bay PEIR Web Mapping Portal
https://maps.rickengineering.com/missionbay/

User: TBD
Password: TBD

Home Page Layout

Table of Contents (TOC)

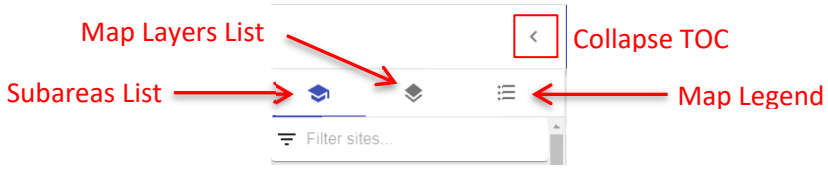
Data Frame

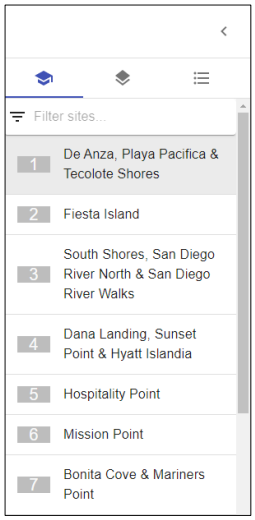


In Addition to the in Frame Zoom In / Zoom Out buttons. You can use your mouse scroll wheel to zoom in and out and left click and drag to pan the frame.

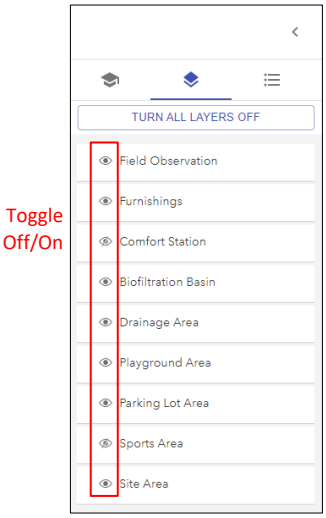
Table of Contents - TOC

The TOC has multiple display options.

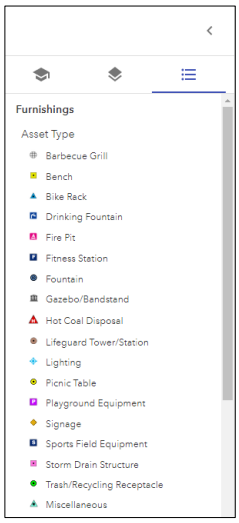




Subareas List View
Click on any Subarea to Zoom to it



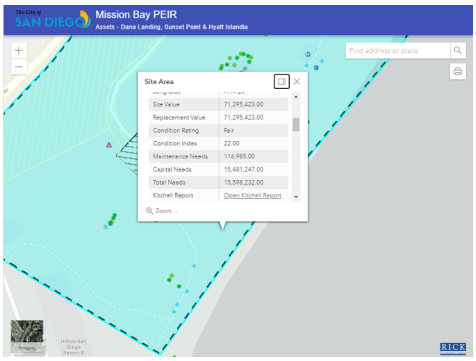
Layer List View
Toggle Off/On Data Features

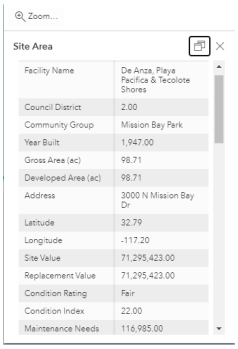


Legend View
Displays Data Features Symbology and Names

Data Frame and Features

You can explore the features and map layout using the map navigation icons or the mouse options as described above. You may also click on any of the data features in the Data Frame to activate the Pop-up. Pop-ups include all relevant feature information as well as live document links (links are underlined). You can click on any of these links inside the Pop-up to open the document in a new window.

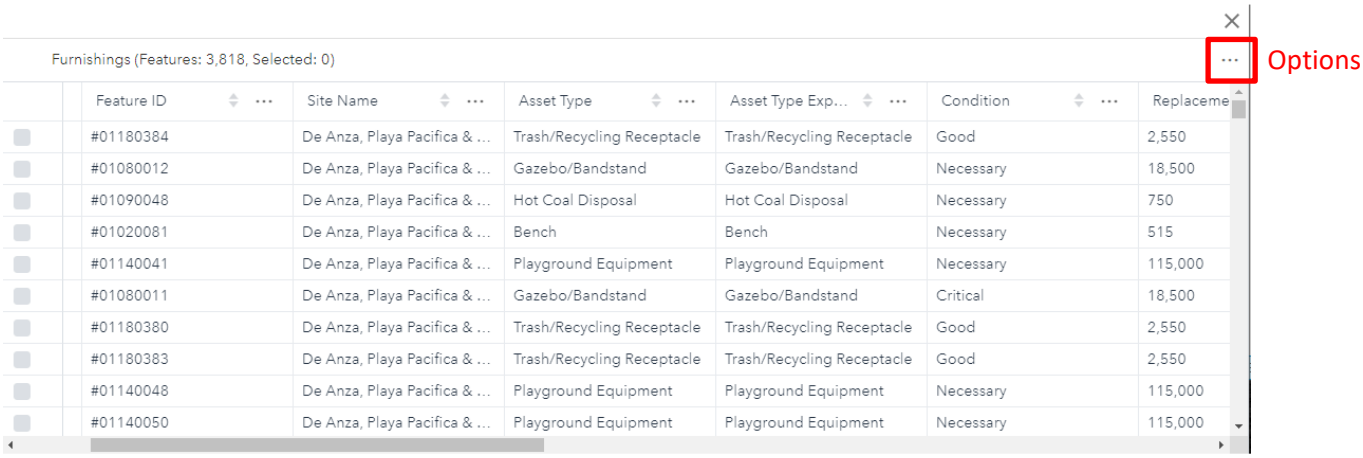




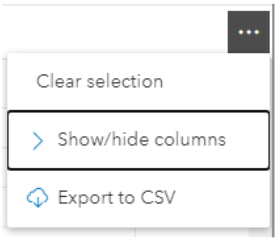
Alternatively you can explore the feature data in table format. In the bottom center of the

icon. Click this to expand the table view.

Example of expanded Table View



You can also click the Options button to expand the additional table settings including toggling off/on attribute fields and exporting the summary table in CSV (Comma Separated Value) format.



B. Fact Sheets – Existing Conditions

Existing Conditions

Bonita Cove & Mariners Point

Legend

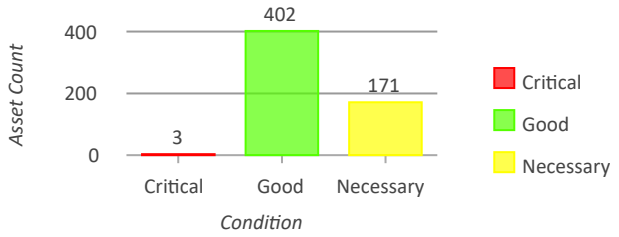
- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good · Necessary · Critical

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	71.0 ac (1,525,907 sf)
Developed Area	71.0 ac (1,525,907 sf)
Address	1100 W Mission Bay Dr
Latitude	32.7707
Longitude	-117.2476
Site Value	$ 33,255,028
Replacement Value	$ 33,255,028

Source: Kitchell Report (2017)



Site Photo

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	16.2	704,120
Playground Area	0.8	34,940
Sports Area	4.8	209,180

Storm Drain Length (ft): 1086

Comfort Stations:

#08500004 , #08500014 , #08500032 , #08500038 , #08500022

Summary of Site Assets

Asset Type	Count	% of Total
ADA	36	6.3
Barbecue Grill	14	2.4
Bench	54	9.4
Bike Rack	9	1.6
Comfort Station	5	0.9
Drinking Fountain	8	1.4
Fire Pit	12	2.1
Gazebo/Bandstand	2	0.3
Hot Coal Disposal	13	2.3
Lifeguard Tower	2	0.3
Lighting	137	23.8
Other	13	2.3
Picnic Table	66	11.5
Playground Equipment	12	2.1
Signage	3	0.5
Sports Field Equipment	5	0.9
Storm Drain Structure	19	3.3
Trash/Recycling Receptacle	166	28.8

Existing Conditions

Crown Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good · Necessary · Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	8.1	350,940
Playground Area	0.1	5,290
Sports Area	0.2	9,760

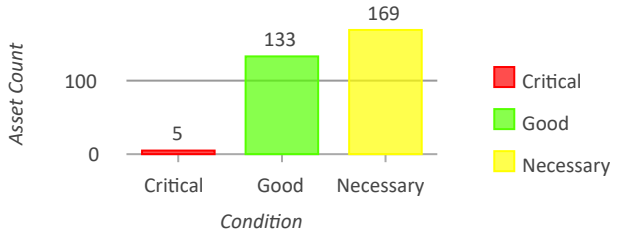
Storm Drain Length (ft): 1694

Comfort Stations:
#11500008 , #11500037 , #11500005

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	39.0 ac (1,629,144 sf)
Developed Area	39.0 ac (1,629,144 sf)
Address	Crown Point Dr
Latitude	32.7860
Longitude	-117.2328
Site Value	$ 32,860,141
Replacement Value	$ 32,860,141

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	9	2.9
Barbecue Grill	5	1.6
Bench	10	3.3
Bike Rack	1	0.3
Comfort Station	3	1
Drinking Fountain	3	1
Fire Pit	11	3.6
Gazebo/Bandstand	4	1.3
Hot Coal Disposal	13	4.2
Observation	1	0.3
Other	17	5.5
Picnic Table	54	17.6
Playground Equipment	3	1
Signage	1	0.3
Sports Field Equipment	4	1.3
Storm Drain Structure	15	4.9
Trash/Recycling Receptacle	153	49.8

Existing Conditions

Dana Landing, Sunset Point & Hyatt Islandia

Legend

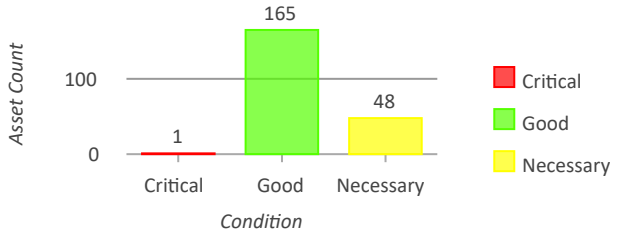
- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

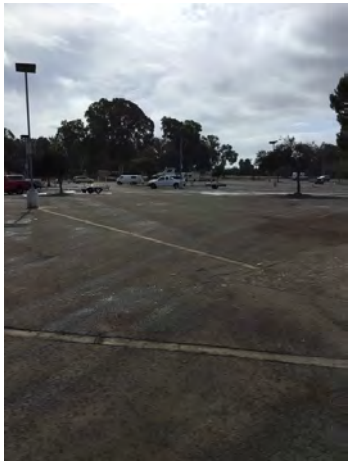
Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	38.1 ac (1,015,819 sf)
Developed Area	38.1 ac (1,015,819 sf)
Address	2630 Ingraham St
Latitude	32.7664
Longitude	-117.2348
Site Value	$ 25,930,129
Replacement Value	$ 25,930,129

Source: Kitchell Report (2017)



Site Photo



Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	6	261,780
Playground Area	0	0
Sports Area	0	0

Storm Drain Length (ft): 1954

Comfort Stations:
#04500024 , #04500033

Summary of Site Assets

Asset Type	Count	% of Total
ADA	18	8.4
Barbecue Grill	1	0.5
Bench	7	3.3
Bike Rack	1	0.5
Comfort Station	2	0.9
Drinking Fountain	1	0.5
Fire Pit	5	2.3
Hot Coal Disposal	3	1.4
Lighting	73	34.1
Other	8	3.7
Picnic Table	20	9.3
Storm Drain Structure	22	10.3
Trash/Recycling Receptacle	53	24.8

Existing Conditions

De Anza, Playa Pacifica & Tecolote Shores

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good · Necessary · Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	15.2	663,990
Playground Area	2.4	106,040
Sports Area	0.6	24,020

Storm Drain Length (ft): 7041

Comfort Stations:

#05500012 , #05500017 , #05500025 , #05500030 , #05500042 , #05500018 , #05500019 , #05500020 , #05500023

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	111.2 ac (4,299,808 sf)
Developed Area	111.2 ac (4,299,808 sf)
Address	3000 N Mission Bay Dr
Latitude	32.7908
Longitude	-117.2039
Site Value	$ 71,295,423
Replacement Value	$ 71,295,423

Source: Kitchell Report (2017)

Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	40	3.6
Barbecue Grill	18	1.6
Bench	47	4.3
Bike Rack	4	0.4
Comfort Station	9	0.8
Drinking Fountain	15	1.4
Fire Pit	21	1.9
Fitness Station	21	1.9
Gazebo/Bandstand	8	0.7
Hot Coal Disposal	43	3.9
Lifeguard Tower	2	0.2
Lighting	230	21
Observation	1	0.1
Other	10	0.9
Picnic Table	124	11.3
Playground Equipment	38	3.5
Signage	4	0.4
Storm Drain Structure	48	4.4
Trash/Recycling Receptacle	414	37.7

Existing Conditions

Dusty Rhodes Park

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	0.9	38,880
Playground Area	0.3	11,500
Sports Area	0	0

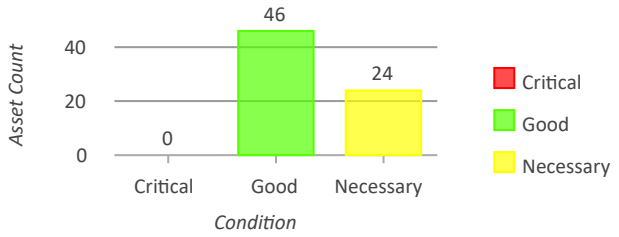
Storm Drain Length (ft): None

Comfort Stations:
#15500026

Facility Statistics and Condition

Council District	2
Community Group	Ocean Beach
Year Built	Unknown
Gross Area	22.3 ac (970,688 sf)
Developed Area	22.3 ac (970,688 sf)
Address	2469 Sunset Cliffs Blvd
Latitude	32.7519
Longitude	-117.2385
Site Value	Unknown
Replacement Value	Unknown

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	4	5.7
Bench	2	2.9
Comfort Station	1	1.4
Drinking Fountain	4	5.7
Gazebo/Bandstand	1	1.4
Hot Coal Disposal	1	1.4
Lighting	7	10
Observation	1	1.4
Picnic Table	15	21.4
Playground Equipment	5	7.1
Storm Drain Structure	6	8.6
Trash/Recycling Receptacle	23	32.9

Existing Conditions

El Carmel Point & Santa Clara Point

Legend

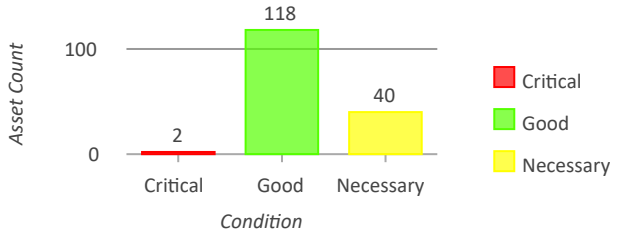
- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good · Necessary · Critical

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	26.5 ac (571,943 sf)
Developed Area	26.5 ac (571,943 sf)
Address	El Carmel Point / Santa Clara Point
Latitude	32.7831
Longitude	-117.2492
Site Value	$ 17,883,701
Replacement Value	$ 17,883,701

Source: Kitchell Report (2017)



Site Photo

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	8.2	356,220
Playground Area	0.1	6,090
Sports Area	2.3	99,290

Storm Drain Length (ft): 1095

Comfort Stations:
#10500003 , #10500009

Summary of Site Assets

Asset Type	Count	% of Total
ADA	16	10
Barbecue Grill	2	1.3
Bench	9	5.6
Bike Rack	7	4.4
Comfort Station	2	1.3
Drinking Fountain	2	1.3
Hot Coal Disposal	2	1.3
Lighting	50	31.3
Picnic Table	10	6.3
Playground Equipment	5	3.1
Sports Field Equipment	2	1.3
Storm Drain Structure	25	15.6
Trash/Recycling Receptacle	28	17.5

Existing Conditions

Fanuel Street Park

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good · Necessary · Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	0.3	11,300
Playground Area	0.2	8,090
Sports Area	0	0

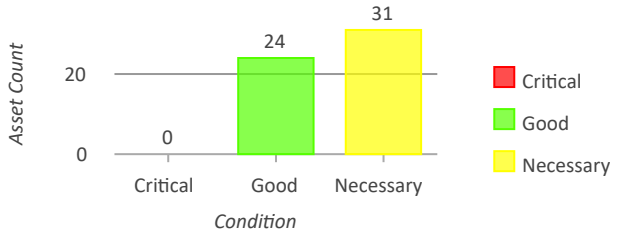
Storm Drain Length (ft): 118

Comfort Stations:
#12500027

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	1.5 ac (65,776 sf)
Developed Area	1.5 ac (65,776 sf)
Address	4000 Fanuel St
Latitude	32.7918
Longitude	-117.2446
Site Value	$ 1,791,579
Replacement Value	$ 1,791,579

Source: Kitchell Report (2017)



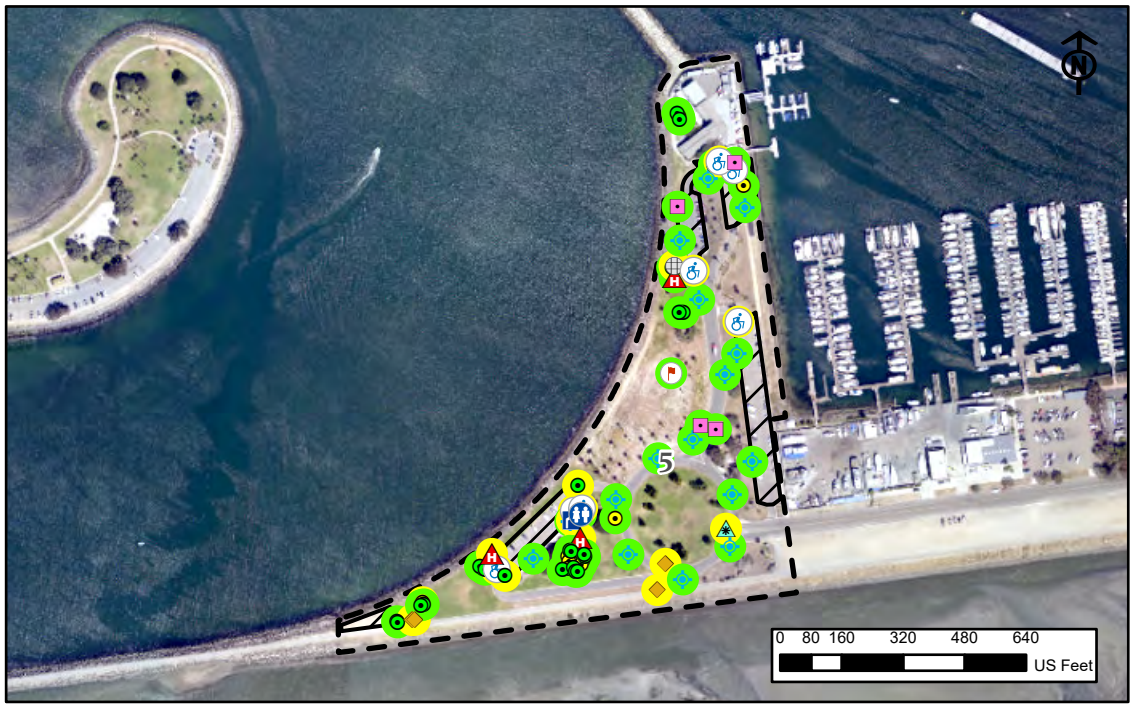
Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	2	3.6
Bench	4	7.3
Bike Rack	2	3.6
Comfort Station	1	1.8
Drinking Fountain	1	1.8
Hot Coal Disposal	1	1.8
Lighting	24	43.6
Observation	1	1.8
Other	3	5.5
Playground Equipment	7	12.7
Signage	1	1.8
Storm Drain Structure	1	1.8
Trash/Recycling Receptacle	7	12.7

Existing Conditions

Hospitality Point



Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	1.7	74,850
Playground Area	0	0
Sports Area	0	0

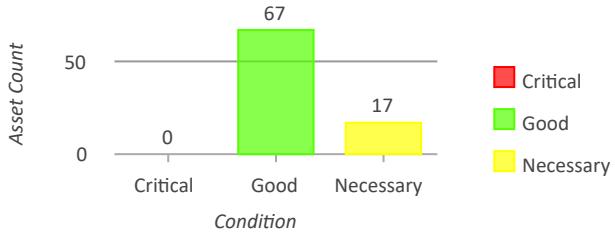
Storm Drain Length (ft): 289

Comfort Stations:
#05500010

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	15.3 ac (621,166 sf)
Developed Area	15.3 ac (621,166 sf)
Address	Hospitality Point
Latitude	32.7588
Longitude	-117.2114
Site Value	$ 11,137,525
Replacement Value	$ 11,137,525

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	7	8.2
Barbecue Grill	1	1.2
Comfort Station	1	1.2
Drinking Fountain	1	1.2
Gazebo/Bandstand	1	1.2
Hot Coal Disposal	3	3.5
Lighting	16	18.8
Observation	1	1.2
Other	1	1.2
Picnic Table	19	22.4
Signage	4	4.7
Storm Drain Structure	4	4.7
Trash/Recycling Receptacle	24	28.2

Existing Conditions

Mission Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	3.2	137,900
Playground Area	0.2	9,340
Sports Area	2.3	100,400

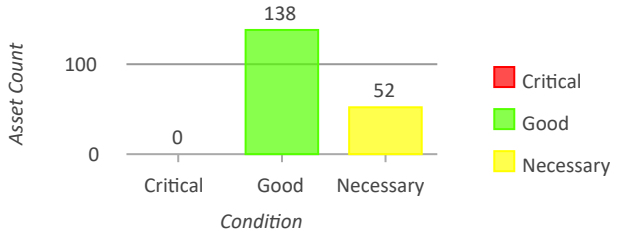
Storm Drain Length (ft): None

Comfort Stations:
#06500002 , #06500015

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	21.4 ac (320,166 sf)
Developed Area	21.4 ac (320,166 sf)
Address	2600 Bayside Ln
Latitude	32.7613
Longitude	-117.2459
Site Value	$ 5,380,071
Replacement Value	$ 5,380,071

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	15	7.9
Barbecue Grill	5	2.6
Bench	21	11.1
Bike Rack	2	1.1
Comfort Station	2	1.1
Drinking Fountain	3	1.6
Fire Pit	4	2.1
Hot Coal Disposal	6	3.2
Lighting	42	22.1
Observation	2	1.1
Other	4	2.1
Picnic Table	17	8.9
Playground Equipment	6	3.2
Sports Field Equipment	15	7.9
Storm Drain Structure	3	1.6
Trash/Recycling Receptacle	43	22.6

Existing Conditions

Robb Athletic Field

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	6	262,790
Playground Area	0.2	10,420
Sports Area	26.5	1,152,760

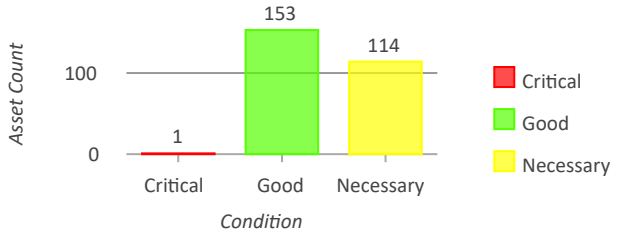
Storm Drain Length (ft): None

Comfort Stations:
#14500035 , #14500036 , #14500041 , #05500006 , #14500013

Facility Statistics and Condition

Council District	2
Community Group	Ocean Beach
Year Built	Unknown
Gross Area	66.7 ac (2,905,555 sf)
Developed Area	66.7 ac (2,905,555 sf)
Address	2525 Bacon St
Latitude	32.7548
Longitude	-117.2415
Site Value	Unknown
Replacement Value	Unknown

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	9	3.3
Barbecue Grill	2	0.7
Bench	29	10.8
Bike Rack	14	5.2
Comfort Station	5	1.9
Drinking Fountain	15	5.6
Hot Coal Disposal	3	1.1
Lighting	54	20.1
Picnic Table	22	8.2
Playground Equipment	6	2.2
Sports Field Equipment	32	11.9
Storm Drain Structure	14	5.2
Trash/Recycling Receptacle	64	23.8

Existing Conditions

Ski Beach, North Cove, & Vacation Isle

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	11.9	516,380
Playground Area	0	0
Sports Area	0	0

Storm Drain Length (ft): 3052

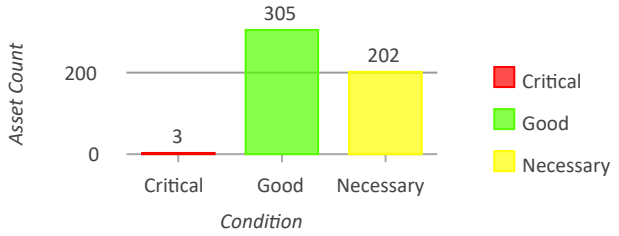
Comfort Stations:

#09500007 , #09500016 , #09500021 , #09500028 , #09500034 , #09500039 , #09500001

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	68.3 ac (2,761,268 sf)
Developed Area	68.3 ac (2,761,268 sf)
Address	Ski Beach / North Cove / Vacation Isle
Latitude	32.7759
Longitude	-117.2340
Site Value	$ 47,586,921
Replacement Value	$ 47,586,921

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	26	5.1
Barbecue Grill	5	1
Bench	16	3.1
Bike Rack	4	0.8
Comfort Station	7	1.4
Drinking Fountain	11	2.2
Fire Pit	28	5.5
Gazebo/Bandstand	2	0.4
Hot Coal Disposal	18	3.5
Lighting	48	9.4
Other	9	1.8
Picnic Table	80	15.7
Playground Equipment	4	0.8
Signage	2	0.4
Storm Drain Structure	23	4.5
Trash/Recycling Receptacle	227	44.5

Existing Conditions

South Shores, San Diego River North & San Diego River Walks

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	10.3	450,330
Playground Area	0	0
Sports Area	0	0

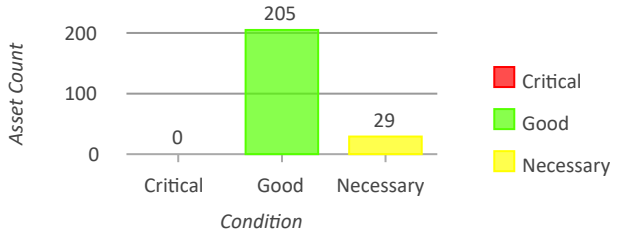
Storm Drain Length (ft): 350

Comfort Stations:
#03500043

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	89.2 ac (1,500,206 sf)
Developed Area	89.2 ac (1,500,206 sf)
Address	S Shores Park Dy
Latitude	32.7628
Longitude	-117.2177
Site Value	$ 39,425,187
Replacement Value	$ 39,425,187

Source: Kitchell Report (2017)



Site Photo

Summary of Site Assets

Asset Type	Count	% of Total
ADA	15	6.4
Bench	8	3.4
Comfort Station	1	0.4
Drinking Fountain	2	0.9
Fire Pit	2	0.9
Gazebo/Bandstand	1	0.4
Hot Coal Disposal	1	0.4
Lighting	130	55.6
Other	1	0.4
Picnic Table	33	14.1
Storm Drain Structure	14	6
Trash/Recycling Receptacle	26	11.1

Existing Conditions

Ventura Point & Bahia Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower
- Lighting
- Other
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash Receptacle
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Sub Area

Good | Necessary | Critical

Major Site Systems

Area Type	Area (ac)	Area (sf)
Parking Lot Area	3.7	161,370
Playground Area	0	0
Sports Area	0	0

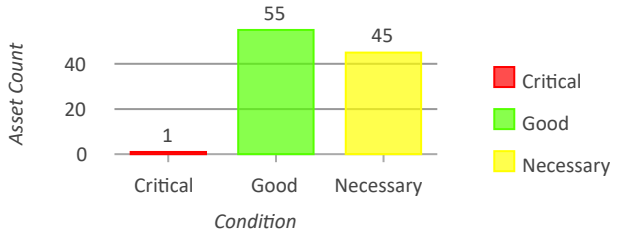
Storm Drain Length (ft): 943

Comfort Stations:
#08500029 , #08500011

Facility Statistics and Condition

Council District	2
Community Group	Mission Bay Park
Year Built	1947
Gross Area	17.7 ac (652,093 sf)
Developed Area	17.7 ac (652,093 sf)
Address	Ventura Point / Bahia Point
Latitude	32.7713
Longitude	-117.2464
Site Value	$ 14,114,239
Replacement Value	$ 14,114,239

Source: Kitchell Report (2017)



Site Photo

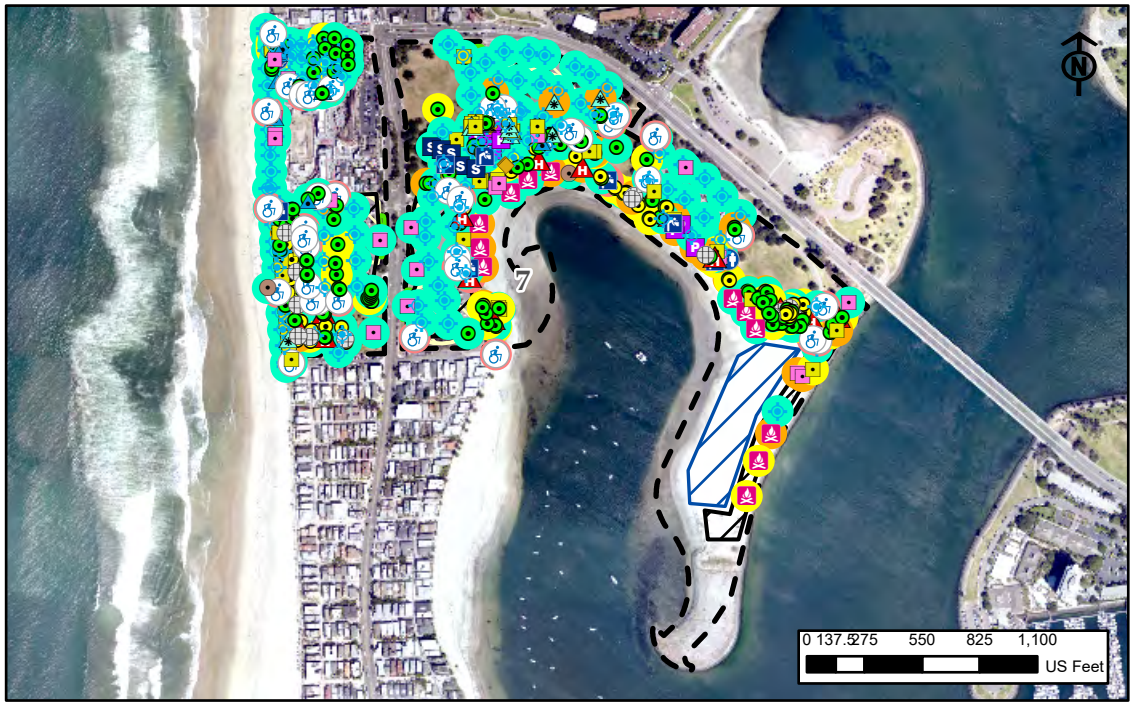
Summary of Site Assets

Asset Type	Count	% of Total
ADA	10	9.9
Barbecue Grill	1	1
Comfort Station	2	2
Drinking Fountain	2	2
Fire Pit	9	8.9
Fitness Station	1	1
Hot Coal Disposal	7	6.9
Lifeguard Tower	1	1
Lighting	12	11.9
Other	2	2
Picnic Table	8	7.9
Storm Drain Structure	10	9.9
Trash/Recycling Receptacle	36	35.6

C. Fact Sheets - Recommendations

Recommendations

Bonita Cove & Mariners Point



Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Facility Conditions, Needs and Opportunities

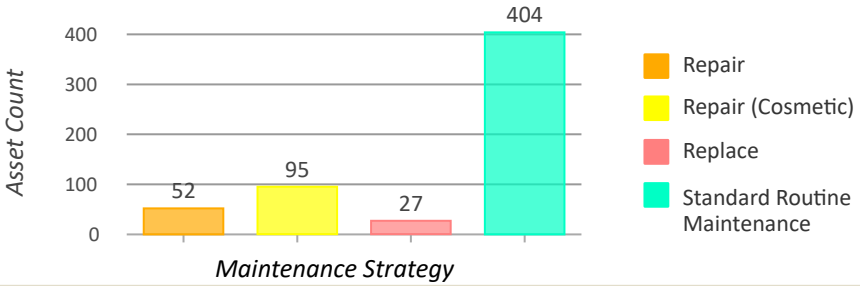
Condition Rating	Good
Park Condition Index	7
Maintenance Needs	$ 9,246
Capital Needs	$ 2,260,089
Total Needs	$ 2,269,335

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	18,130 sf
Drainage Area to be Treated	13.2 ac
Approximate Cost of WQ Retrofits	$1,058,000

Refer to Appendix D

Maintenance Strategy



Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Hot Coal Disposal	1 EA	Immediately	Cracked concrete and exposed rebar may be a hazard	#07090025.jpg
Bike Rack	1 EA	Immediately	Badly rusted and bent. Potential for serious injury	#07030013.jpg
Drinking Fountain	1 EA	Within 1-2 Years	Worn down and spout has been removed	#07040001.jpg
ADA Facility	23 EA	Immediately	ADA Non-Compliant	#07120114.jpg

Photos

#07090025.jpg

#07030013.jpg

#07040001.jpg

#07120114.jpg

Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Bike Rack	$ 1025	$ 1025
Drinking Fountain	$ 4125	$ 4125
Hot Coal Disposal	$ 750	$ 750

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Crown Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Facility Conditions, Needs and Opportunities

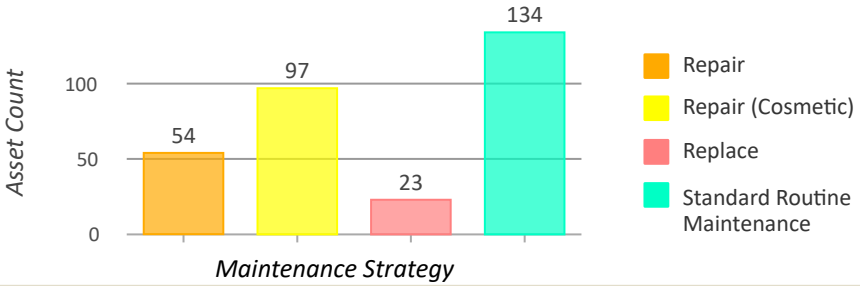
Condition Rating	Good
Park Condition Index	19
Maintenance Needs	$ 42,584
Capital Needs	$ 6,046,189
Total Needs	$ 6,088,773

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	19,235 sf
Drainage Area to be Treated	13.3 ac
Approximate Cost of WQ Retrofits	$1,024,400

Refer to Appendix D

Maintenance Strategy



Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Hot Coal Disposal	1 EA	Immediately	Concrete is cracked. Exposed rebar is a danger.	#11090005.jpg
Picnic Table	1 EA	Immediately	Picnic table has been removed, only pad remains	#11130039.jpg
Playground Equipment	1 EA	Immediately	Paint and plastic have faded. Slide is out of order	N/A
ADA Facility	8 EA	Immediately	ADA Non-Compliant	#11120018.jpg #11120020.jpg

Photos

#11090005.jpg

#11130039.jpg

#11120018.jpg

#11120020.jpg

Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Hot Coal Disposal	$ 750	$ 750
Picnic Table	$ 2325	$ 2325
Playground Equipment	$ 115000	$ 115000

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Dana Landing, Sunset Point & Hyatt Islandia

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Tree / Roots / Landscapin	1 EA	Immediately	Possible hazard	#04120073.jpg
Pavement	29,100 SF	Within 1-2 Years	Potholes and cracked asphalt	#04400068.jpg
ADA Facility	14 EA	Immediately	ADA Non-Compliant	#04120057.jpg #04120075.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Good
Park Condition Index	15
Maintenance Needs	$ 39,869
Capital Needs	$ 3,727,539
Total Needs	$ 3,767,408

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	4,386 sf
Drainage Area to be Treated	2.9 ac
Approximate Cost of WQ Retrofits	$259,300

Refer to Appendix D

Photos

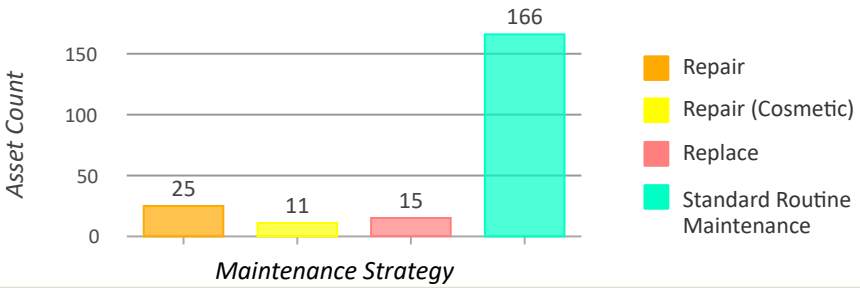
#04120073.jpg

#04400068.jpg

#04120057.jpg

#04120075.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Pavement	$ 611100	$ 611100
Tree / Roots / Landscaping	$ 575	$ 575

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

De Anza, Playa Pacifica & Tecolote Shores

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Facility Conditions, Needs and Opportunities

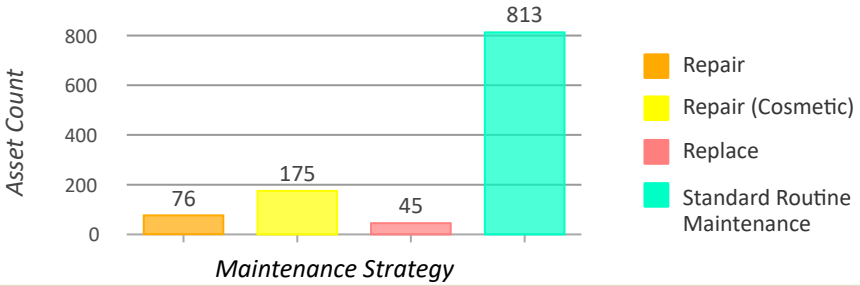
Condition Rating	Fair
Park Condition Index	22
Maintenance Needs	$ 116,985
Capital Needs	$ 15,481,247
Total Needs	$ 15,598,232

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	47,914 sf
Drainage Area to be Treated	49.1 ac
Approximate Cost of WQ Retrofits	$2,715,400

Refer to Appendix D

Maintenance Strategy



Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Gazebo/ Bandstand	1 EA	Immediately	Metal frame badly rusted	#01080011.jpg
Retaining Wall / Non-Retaining Wall	1 EA	Immediately	Concrete is badly cracked, may be a hazard	#01120190.jpg
Paved Parking Lot	97,090 SF	Within 1-2 Years	Some cracked asphalt and root damage	#01400114.jpg
ADA Facility	36 EA	Immediately	ADA Non-Compliant	#01120187.jpg

Photos

#01080011.jpg

#01120190.jpg

#01400114.jpg

#01120187.jpg

Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Gazebo/Bandstand	$ 18500	$ 18500
Paved Parking Lot	$ 4854500	$ 4854500
Retaining Wall / Non-Retaining Wall	$ 5500	$ 5500

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Dusty Rhodes Park

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
ADA Facility	3 EA	Immediately	ADA Non-Compliant	#15120258.jpg #15120260.jpg #15120261.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Not Applicable
Park Condition Index	
Maintenance Needs	
Capital Needs	
Total Needs	

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	1,585 sf
Drainage Area to be Treated	0.9 ac
Approximate Cost of WQ Retrofits	$83,800

Refer to Appendix D

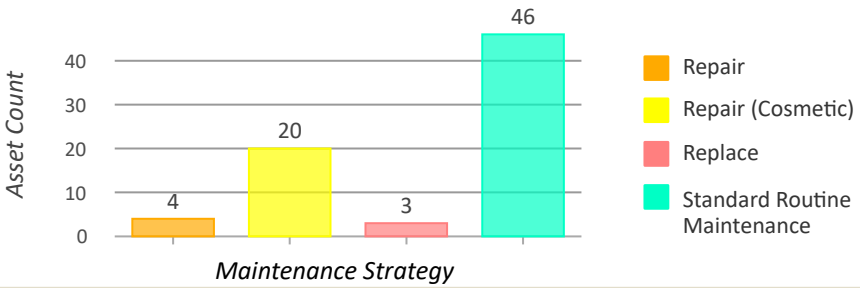
Photos

#15120258.jpg

#15120260.jpg

#15120261.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

El Carmel Point & Santa Clara Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area

Repair | Repair (Cosmetic) | Replace | Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
ADA Facility	13 EA	Immediately	ADA Non-Compliant	#10120181.jpg #10120169.jpg #10120169.jpg #10120177.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Good
Park Condition Index	16
Maintenance Needs	$ 52,961
Capital Needs	$ 2,867,745
Total Needs	$ 2,920,706

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	2,357 sf
Drainage Area to be Treated	1.4 ac
Approximate Cost of WQ Retrofits	$124,500

Refer to Appendix D

Photos

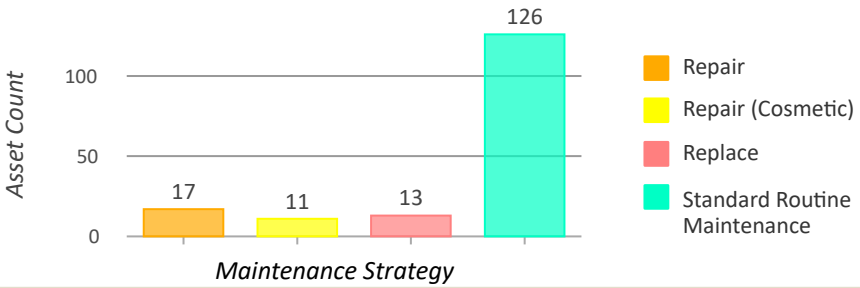
#10120181.jpg

#10120169.jpg

#10120169.jpg

#10120177.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Fanuel Street Park

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Playground Equipment	1 EA	Within 1-2 Years	Rusted and a swing missing	N/A
ADA Facility	2 EA	Immediately	ADA Non-Compliant	#12120183.jpg #12120186.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Good
Park Condition Index	5
Maintenance Needs	$ 84,576
Capital Needs	$ 13,404
Total Needs	$ 97,980

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	0 sf
Drainage Area to be Treated	0.0 ac
Approximate Cost of WQ Retrofits	$ 0

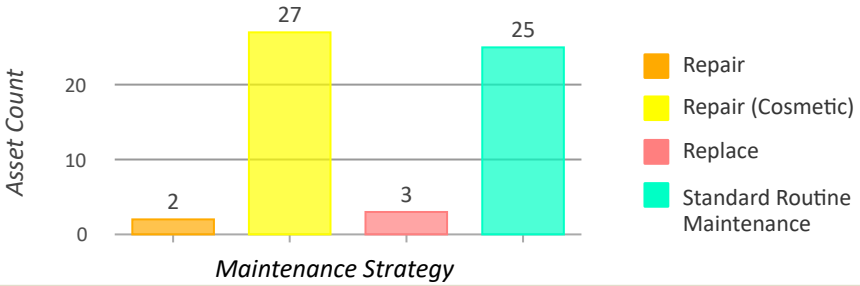
Refer to Appendix D

Photos

#12120183.jpg

#12120186.jpg

Maintenance Strategy



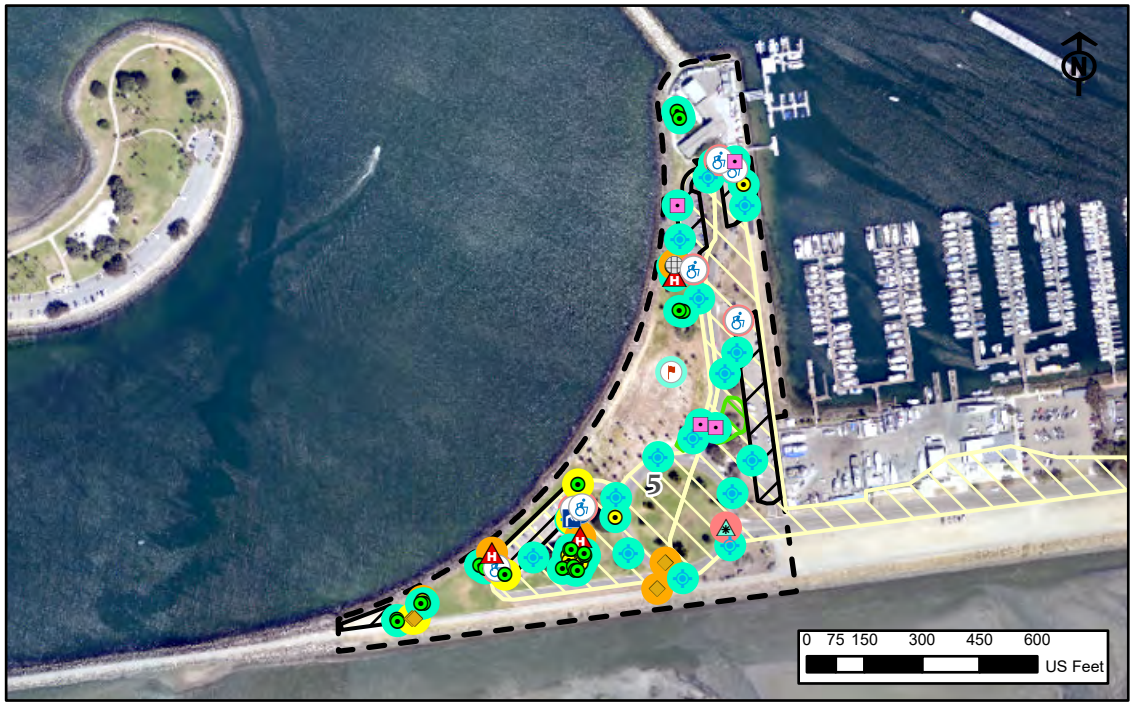
Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Playground Equipment	$ 115000	$ 115000

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Hospitality Point



Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Facility Conditions, Needs and Opportunities

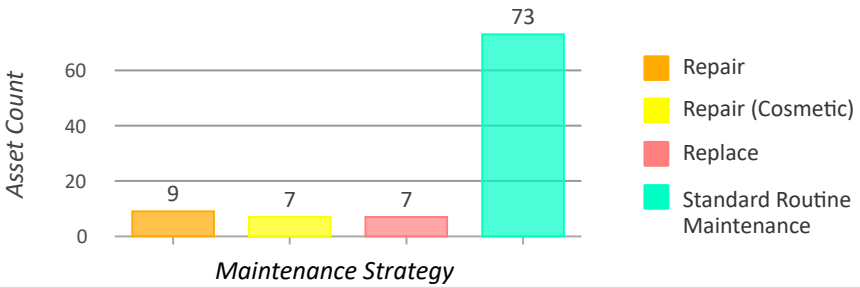
Condition Rating	Good
Park Condition Index	17
Maintenance Needs	$ 25,882
Capital Needs	$ 1,848,533
Total Needs	$ 1,874,415

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	9,114 sf
Drainage Area to be Treated	10.2 ac
Approximate Cost of WQ Retrofits	$603,700

Refer to Appendix D

Maintenance Strategy



Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Curb	1 EA	Within 1-2 Years	Traffic circle curb badly worn	N/A
Paved Parking Lot	18770 SF	Within 1-2 Years	Cracked asphalt and potholes	#05400071.jpg
Paved Parking Lot	29,380 SF	Within 1-2 Years	Cracked asphalt and potholes	#05400072.jpg
ADA Facility	6 EA	Immediately	ADA Non-Compliant	#05120078.jpg #05120079.jpg

Photos

#05400071.jpg

#05400072.jpg

#05120078.jpg

#05120079.jpg

Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Curb	$ 0	$ 0
Paved Parking Lot	$ 2407500	$ 2407500

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Mission Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Storm Drain Structure	1 EA	Within 1-2 Years	End of concrete outflow pipe is crushed	#06170088_3.j
Pavement	43,350 SF	Within 1-2 Years	Cracked asphalt	#06400087.jpg
ADA Facility	8 EA	Immediately	ADA Non-Compliant	#06120127.jpg #06120130.jpg

Facility Conditions, Needs and Opportunities

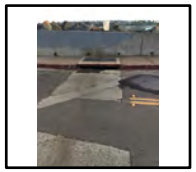
Condition Rating	Good
Park Condition Index	14
Maintenance Needs	$ 10,005
Capital Needs	$ 763,602
Total Needs	$ 773,607

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	0 sf
Drainage Area to be Treated	0.0 ac
Approximate Cost of WQ Retrofits	$ 0

Refer to Appendix D

Photos

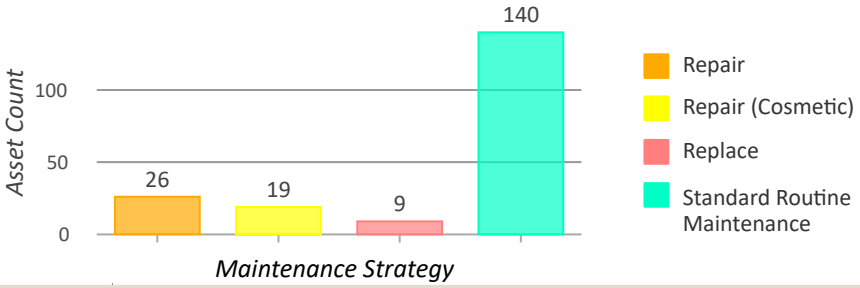

#06170088_3.jpg

#06400087.jpg

#06120127.jpg

#06120130.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Pavement	$ 910350	$ 910350
Storm Drain Structure	$ 5500	$ 5500

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Robb Athletic Field

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Drinking Fountain	1 EA	Within 1-2 Years	Faucet has been removed	#14040059.jpg
Drinking Fountain	1 EA	Within 1-2 Years	Faucet broken	#14040064.jpg
Paved Parking Lot	40160 SF	Within 1-2 Years	Asphalt cracked	#14400119.jpg
ADA Facility	8 EA	Immediately	ADA Non-Compliant	#14120249.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	
Park Condition Index	
Maintenance Needs	$
Capital Needs	$
Total Needs	$

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	5,547 sf
Drainage Area to be Treated	3.4 ac
Approximate Cost of WQ Retrofits	$292,800

Refer to Appendix D

Photos

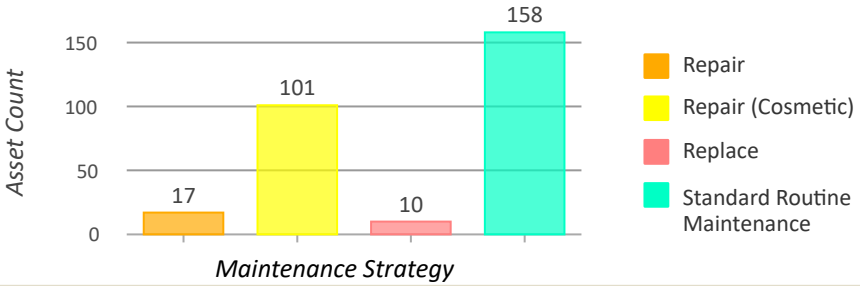
#14040059.jpg

#14040064.jpg

#14400119.jpg

#14120249.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Drinking Fountain	$ 8250	$ 8250
Paved Parking Lot	$ 2008000	$ 2008000

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Ski Beach, North Cove, & Vacation Isle

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area

Repair | Repair (Cosmetic) | Replace | Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Fire Pit	1 EA	Immediately	Fire pit cordoned off by city	#09050030.jpg
Playground Equipment	1 EA	Immediately	Slide has been dismantled by city	#09140022.jpg
Pavement	126,080 SF	Within 1-2 Years	Pavement cracks and potholes	#09400055.jpg
ADA Facility	24 EA	Immediately	ADA Non-Compliant	#09120026.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Good
Park Condition Index	9
Maintenance Needs	$ 559,014
Capital Needs	$ 3,609,674
Total Needs	$ 4,168,688

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	15,029 sf
Drainage Area to be Treated	10.6 ac
Approximate Cost of WQ Retrofits	$823,600

Refer to Appendix D

Photos

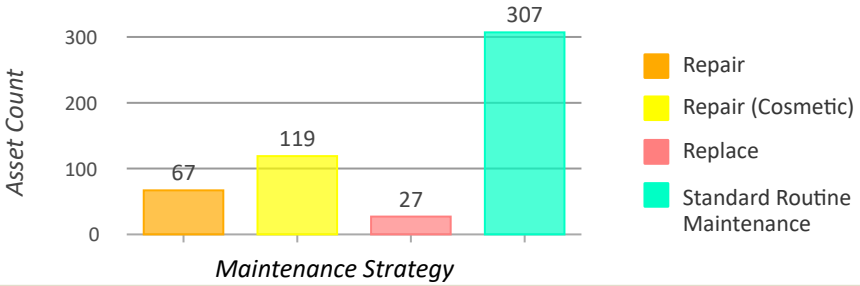
#09050030.jpg

#09140022.jpg

#09400055.jpg

#09120026.jpg

Maintenance Strategy



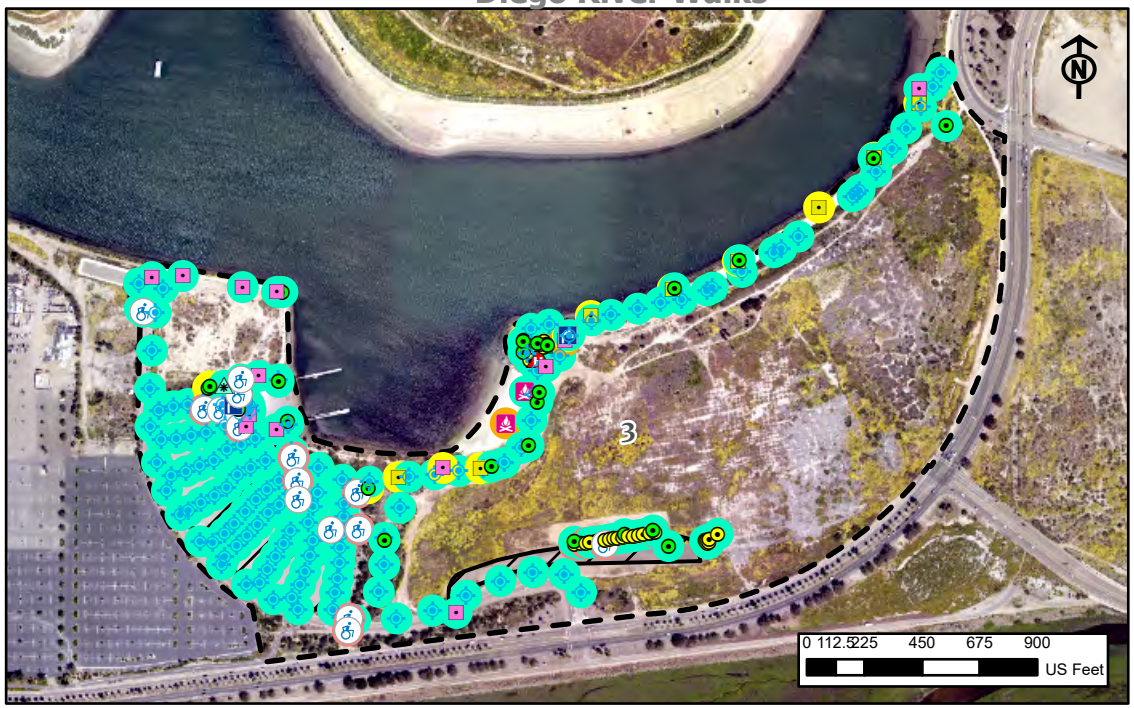
Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Fire Pit	$ 750	$ 750
Pavement	$ 2647680	$ 2647680
Playground Equipment	$ 115000	$ 115000

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

South Shores, San Diego River North & San Diego River Walks



Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area

Repair | Repair (Cosmetic) | Replace | Standard Routine

Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Picnic Table	1 EA	Within 1-2 Years	Broken top	#03130418.jpg
Picnic Table	1 EA	Within 1-2 Years	Broken top	N/A
Picnic Table	1 EA	Within 1-2 Years	Broken top	#03130435.jpg
ADA Facility	10 EA	Immediately	ADA Non-Compliant	#03120234.jpg #03120237.jpg

Facility Conditions, Needs and Opportunities

Condition Rating	Good
Park Condition Index	14
Maintenance Needs	$ 2,957,650
Capital Needs	$ 2,384,652
Total Needs	$ 5,342,302

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	0 sf
Drainage Area to be Treated	0.0 ac
Approximate Cost of WQ Retrofits	$ 0

Refer to Appendix D

Photos

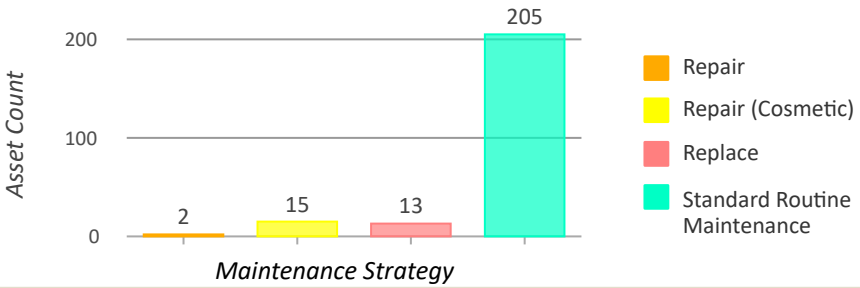
#03130418.jpg

#03130435.jpg

#03120234.jpg

#03120237.jpg

Maintenance Strategy



Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Picnic Table	$ 6975	$ 6975

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

Recommendations

Ventura Point & Bahia Point

Legend

- ADA
- Barbecue Grill
- Bench
- Bike Rack
- Drinking Fountain
- Fire Pit
- Fitness Station
- Fountain
- Gazebo/Bandstand
- Hot Coal Disposal
- Lifeguard Tower/Station
- Lighting
- Picnic Table
- Playground Equipment
- Signage
- Sports Field Equipment
- Storm Drain Structure
- Trash/Recycling Receptacle
- Miscellaneous
- Field Observation
- Comfort Station
- Parking Lot Area
- Playground Area
- Sports Area
- Biofiltration Basin
- Drainage Area
- Sub Area
- Repair
- Repair (Cosmetic)
- Replace
- Standard Routine

Facility Conditions, Needs and Opportunities

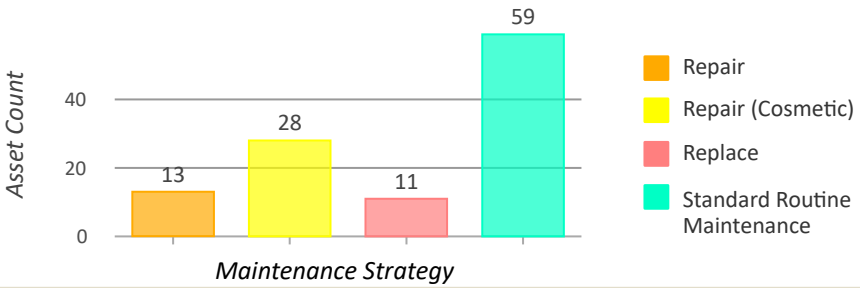
Condition Rating	Good
Park Condition Index	5
Maintenance Needs	$ 186,593
Capital Needs	$ 512,183
Total Needs	$ 698,776

Source: Kitchell Report (2017)

Biofiltration Basin Retrofit Area Identified	2,009 sf
Drainage Area to be Treated	2.1 ac
Approximate Cost of WQ Retrofits	$109,500

Refer to Appendix D

Maintenance Strategy



Top Replacement Needs

Asset	Quantity	Replacement Timeframe	Issue Notes	Photo Name
Storm Drain Structure	1 EA	Within 1-2 Years	Flume is undercut and badly broken	#08170065.jpg
Storm Drain Structure	1 EA	Within 1-2 Years	Undercut and badly broken	#08170067.jpg
Comfort Station	1 EA	Immediately	Closed for construction	#08500004.jpg
ADA Facility	8 EA	Immediately	ADA Non-Compliant	#08120086.jpg

Photos

#08500004.jpg

#08170065.jpg

#08170067.jpg

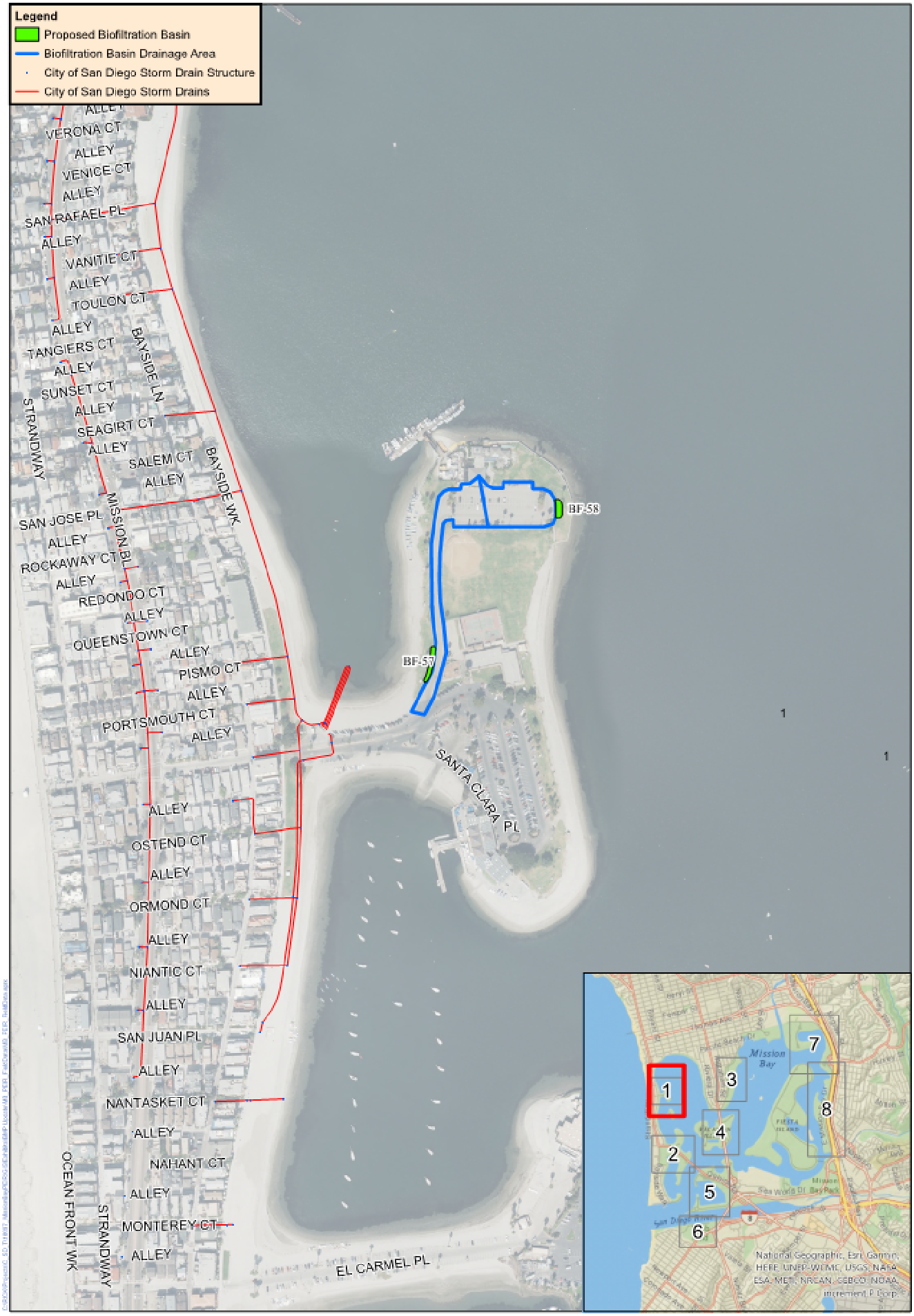
#08120086.jpg

Top Replacement Costs*

Asset	Replacement Cost	Deferred Maintenance Cost
ADA Facility	$ 3500	$ 3500
Comfort Station	$ 100540	$ 100540
Storm Drain Structure	$ 11000	$ 11000

**Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.*

D. Water Quality Opportunity Assessment



RICK

Feet
0 250 500

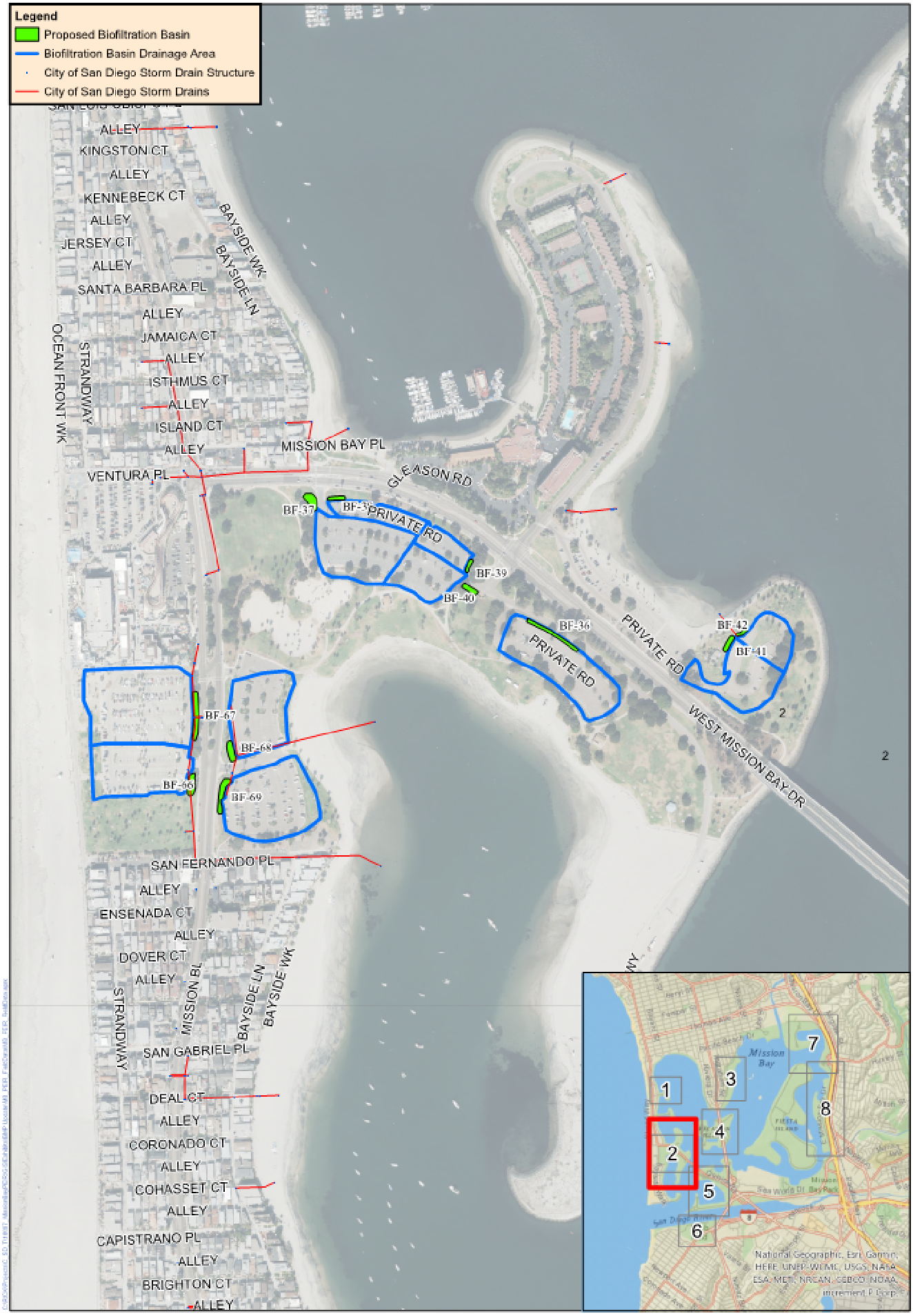
North

Mission Bay Park - Deferred Maintenance

El Carmel Point & Santa Clara Point Biofiltration Basins

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

J-18097-A



RICK

Feet
0 250 500

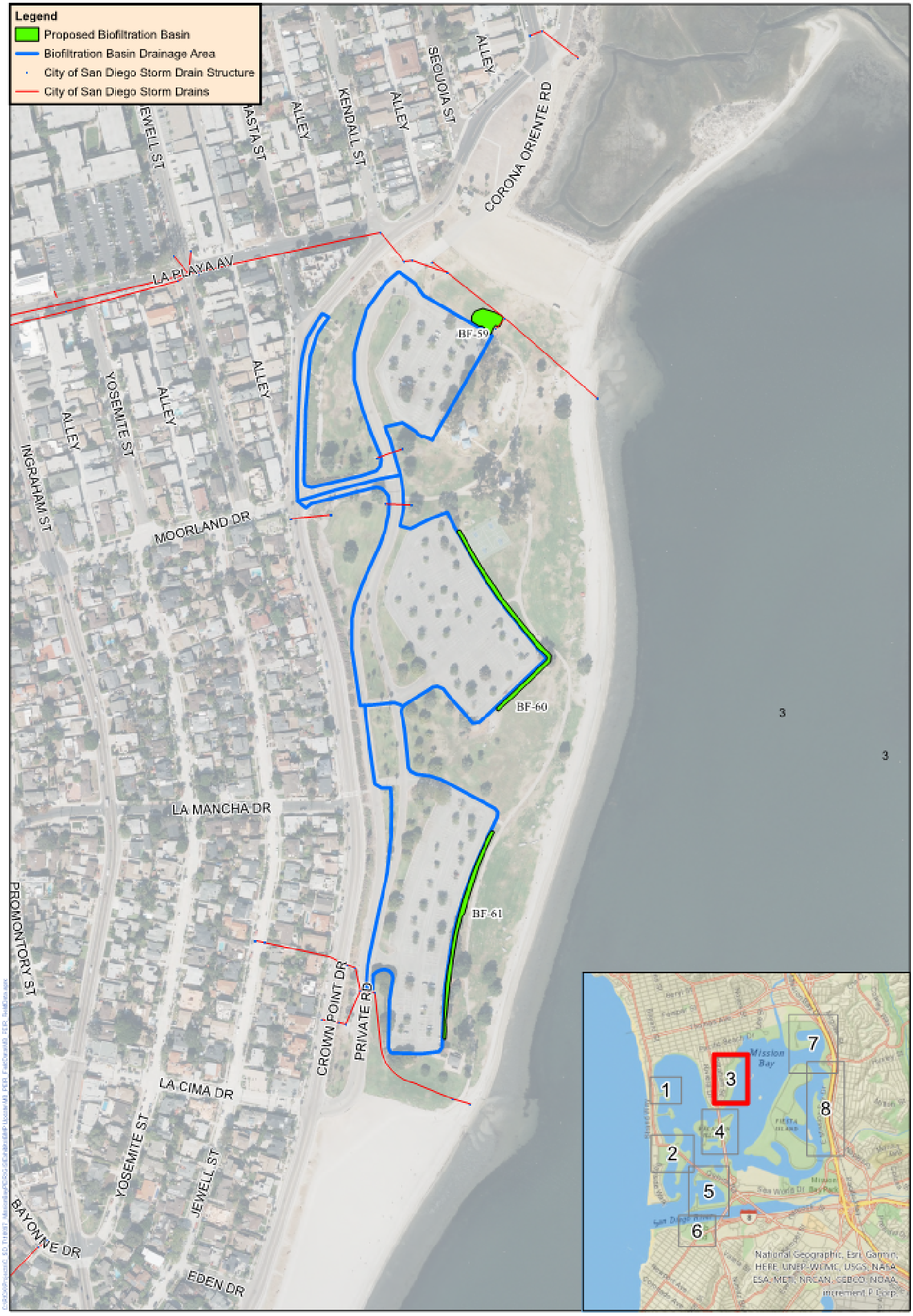
North

Mission Bay Park - Deferred Maintenance

Ventura Point, Bahia Point, Bonita Cove, & Mariners Point Biofiltration Basins

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

J-18097-A



RICK

Feet
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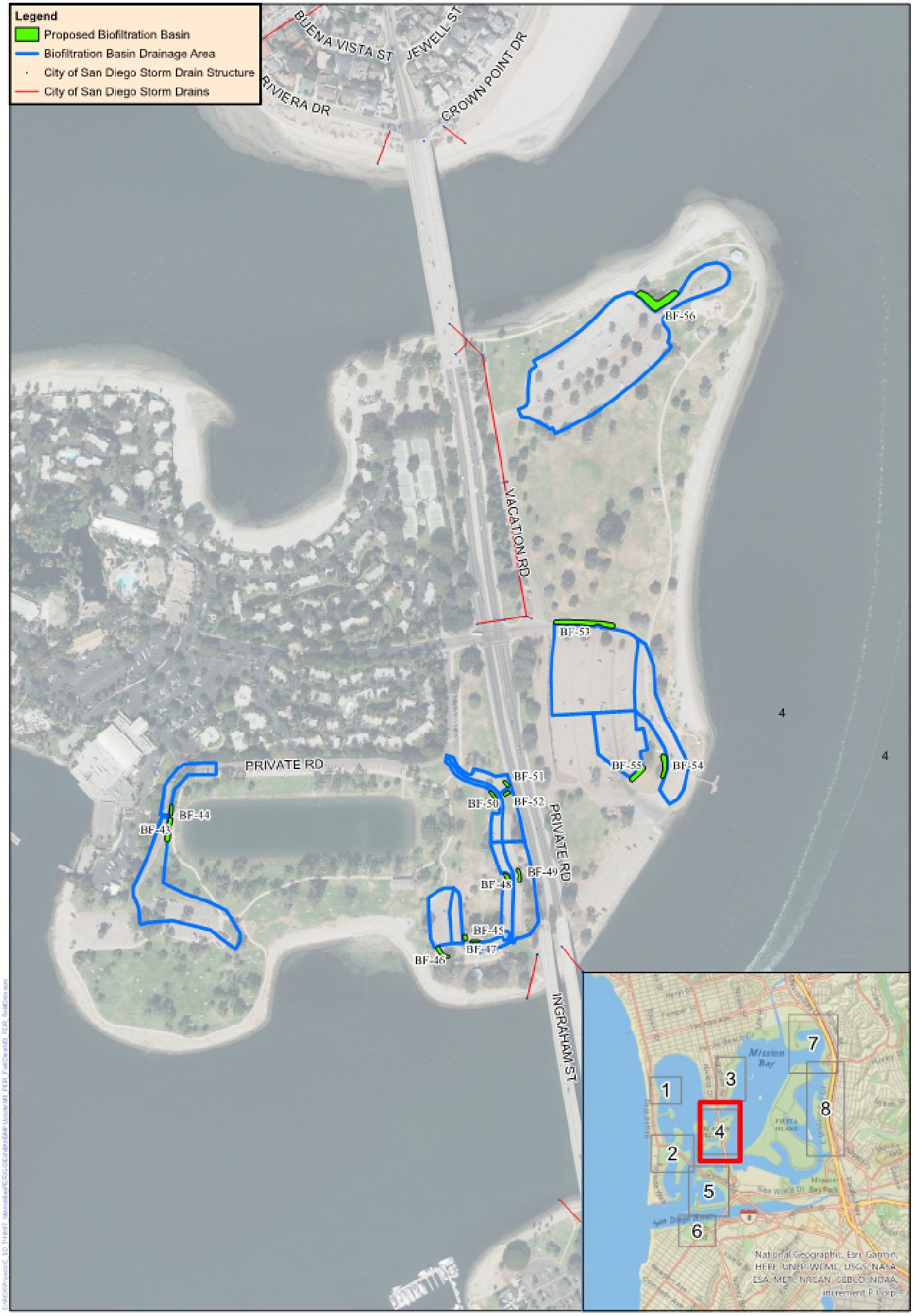
North

Data of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

Mission Bay Park - Deferred Maintenance

Crown Point Biofiltration Basins

J-18097-A



RICK

Feet
0 250 500

North

Mission Bay Park - Deferred Maintenance

Ski Beach, North Cove, & Vacation Isle Biofiltration Basins

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

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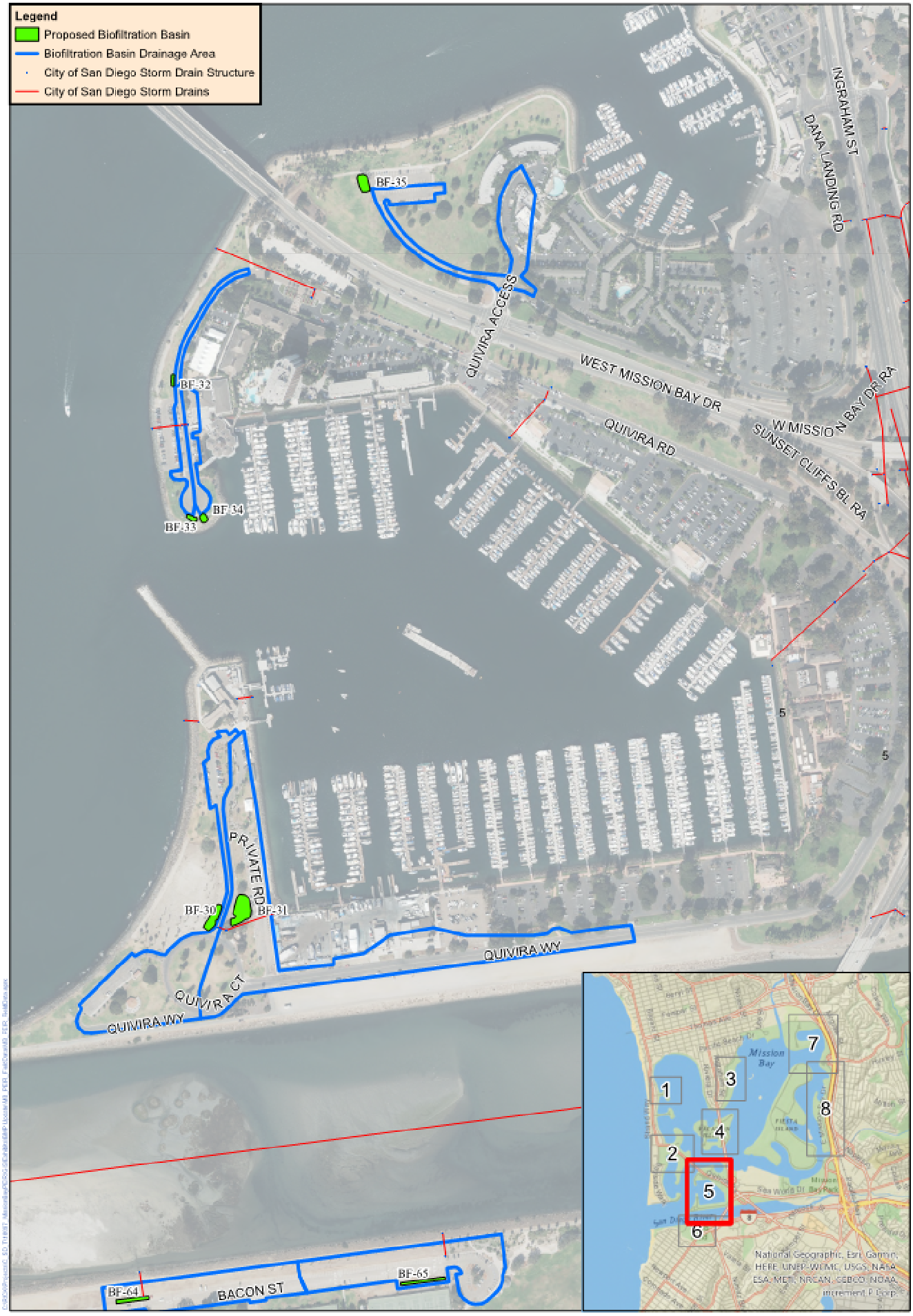

RICK

Feet
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North

Mission Bay Park - Deferred Maintenance

Hospitality Point, Dana Landing, Sunset Point, & Hyatt Island Biofiltration Basins

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

J-18097-A

RICK

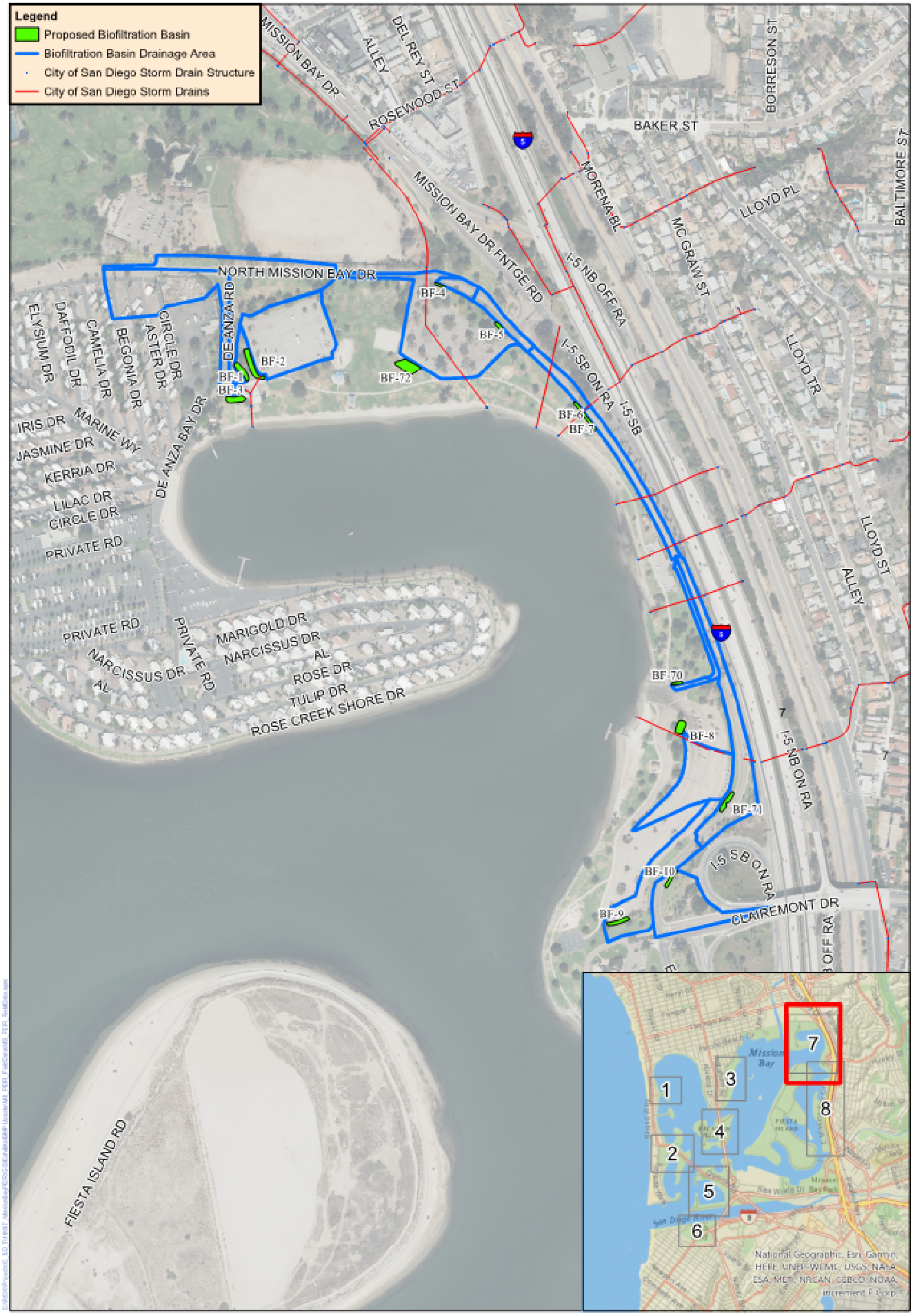
Feet
0 250 500

North

Mission Bay Park - Deferred Maintenance
Robb Athletic Field & Dusty Rhodes Park Biofiltration Basins

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

J-18097-A



RICK

Feet
0 250 500

North

Mission Bay Park - Deferred Maintenance

DeAnza & Playa Pacifica Biofiltration Basins

Date of Exhibit: 6/12/2024
Digital Globe Aerial Image: See Lower Right of Image

J-18097-A

RICK

Feet
0 250 500

North

Date of Exhibit: 6/12/2024
DigitalGlobe Aerial Image: See Lower Right of Image

Mission Bay Park - Deferred Maintenance

Playa Pacifica & Tecelote Shores Biofiltration Basins

J-18097-A

DEFERRED MAINTENANCE WQ TREATMENT SUMMARY TABLE

BMP #	Proposed Size (sf)	Treated Area (ac)	Approximate Cost to Retrofit (In 2020 $, add 21.35% cumm. inflation for 2024 $)	Study Area
BF-36	2,097	2.11	$56,600	Bonita Cove & Mariners Point
BF-37	2,112	1.97	$57,000	Bonita Cove & Mariners Point
BF-38	720	0.61	$19,400	Bonita Cove & Mariners Point
BF-39	592	0.50	$16,000	Bonita Cove & Mariners Point
BF-66	2,250	1.89	$60,800	Bonita Cove & Mariners Point
BF-67	3,291	3.03	$88,900	Bonita Cove & Mariners Point
BF-68	1,741	1.68	$47,000	Bonita Cove & Mariners Point
BF-69	2,273	2.34	$61,400	Bonita Cove & Mariners Point
BF-59	3,541	3.38	$95,600	Crown Point
BF-60	5,341	5.24	$144,200	Crown Point
BF-61	4,596	4.66	$124,100	Crown Point
BF-32	281	0.24	$7,600	Dana Landing, Sunset Point & Hyatt Islandia
BF-33	489	0.41	$13,200	Dana Landing, Sunset Point & Hyatt Islandia
BF-34	567	0.48	$15,300	Dana Landing, Sunset Point & Hyatt Islandia
BF-35	2,074	1.76	$56,000	Dana Landing, Sunset Point & Hyatt Islandia
BF-1	1,640	3.12	$44,300	De Anza, Playa Pacifica & Tecolote Shores
BF-10	1,036	1.72	$28,000	De Anza, Playa Pacifica & Tecolote Shores
BF-11	1,076	1.00	$29,100	De Anza, Playa Pacifica & Tecolote Shores
BF-12	3,016	5.11	$81,400	De Anza, Playa Pacifica & Tecolote Shores
BF-13	706	0.63	$19,100	De Anza, Playa Pacifica & Tecolote Shores
BF-14	209	0.18	$5,600	De Anza, Playa Pacifica & Tecolote Shores
BF-15	2,185	4.17	$59,000	De Anza, Playa Pacifica & Tecolote Shores
BF-16	1,178	1.21	$31,800	De Anza, Playa Pacifica & Tecolote Shores
BF-17	1,446	5.01	$39,000	De Anza, Playa Pacifica & Tecolote Shores
BF-18	370	0.31	$10,000	De Anza, Playa Pacifica & Tecolote Shores
BF-19	270	0.23	$7,300	De Anza, Playa Pacifica & Tecolote Shores
BF-2	3,061	2.79	$82,600	De Anza, Playa Pacifica & Tecolote Shores
BF-20	511	0.43	$13,800	De Anza, Playa Pacifica & Tecolote Shores
BF-21	1,304	2.77	$35,200	De Anza, Playa Pacifica & Tecolote Shores
BF-22	916	0.78	$24,700	De Anza, Playa Pacifica & Tecolote Shores
BF-23	122	0.10	$3,300	De Anza, Playa Pacifica & Tecolote Shores
BF-24	444	0.37	$12,000	De Anza, Playa Pacifica & Tecolote Shores
BF-25	535	0.45	$14,400	De Anza, Playa Pacifica & Tecolote Shores

BF-26	327	0.33	$8,800	De Anza, Playa Pacifica & Tecolote Shores
BF-27	900	1.06	$24,300	De Anza, Playa Pacifica & Tecolote Shores
BF-28	1,050	1.70	$28,400	De Anza, Playa Pacifica & Tecolote Shores
BF-29	428	0.75	$11,600	De Anza, Playa Pacifica & Tecolote Shores
BF-3	1,861	2.73	$50,200	De Anza, Playa Pacifica & Tecolote Shores
BF-4	285	0.24	$7,700	De Anza, Playa Pacifica & Tecolote Shores
BF-5	482	0.41	$13,000	De Anza, Playa Pacifica & Tecolote Shores
BF-6	463	0.39	$12,500	De Anza, Playa Pacifica & Tecolote Shores
BF-7	870	0.74	$23,500	De Anza, Playa Pacifica & Tecolote Shores
BF-70	442	0.37	$11,900	De Anza, Playa Pacifica & Tecolote Shores
BF-71	1,453	2.22	$39,200	De Anza, Playa Pacifica & Tecolote Shores
BF-72	4,025	4.09	$108,700	De Anza, Playa Pacifica & Tecolote Shores
BF-8	1,870	1.72	$50,500	De Anza, Playa Pacifica & Tecolote Shores
BF-9	1,247	1.87	$33,700	De Anza, Playa Pacifica & Tecolote Shores
BF-62	1,102	0.92	$29,800	Dusty Rhodes Park
BF-57	926	0.79	$25,000	El Carmel Point & Santa Clara Point
BF-58	711	0.60	$19,200	El Carmel Point & Santa Clara Point
BF-30	2,481	3.55	$67,000	Hospitality Point
BF-31	5,462	6.63	$147,500	Hospitality Point
BF-63	571	0.48	$15,400	Robb Athletic Field
BF-64	1,860	2.04	$50,200	Robb Athletic Field
BF-65	2,500	2.70	$67,500	Robb Athletic Field
BF-43	969	1.23	$26,200	Ski Beach, North Cove, & Vacation Isle
BF-44	250	0.25	$6,800	Ski Beach, North Cove, & Vacation Isle
BF-45	182	0.15	$4,900	Ski Beach, North Cove, & Vacation Isle
BF-46	390	0.33	$10,500	Ski Beach, North Cove, & Vacation Isle
BF-47	122	0.10	$3,300	Ski Beach, North Cove, & Vacation Isle
BF-48	315	0.27	$8,500	Ski Beach, North Cove, & Vacation Isle
BF-49	354	0.60	$9,600	Ski Beach, North Cove, & Vacation Isle
BF-50	215	0.18	$5,800	Ski Beach, North Cove, & Vacation Isle
BF-51	178	0.16	$4,800	Ski Beach, North Cove, & Vacation Isle
BF-52	155	0.25	$4,200	Ski Beach, North Cove, & Vacation Isle
BF-53	2,384	2.01	$64,400	Ski Beach, North Cove, & Vacation Isle
BF-54	862	0.85	$23,300	Ski Beach, North Cove, & Vacation Isle
BF-55	835	0.71	$22,500	Ski Beach, North Cove, & Vacation Isle
BF-56	3,625	3.56	$97,900	Ski Beach, North Cove, & Vacation Isle
BF-41	981	1.31	$26,500	Ventura Point & Bahia Point
BF-42	459	0.74	$12,400	Ventura Point & Bahia Point
Totals	**95,582**	**109.68**	**$2,580,900**	

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San Diego, CA 92110-2596
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Fax: (619) 291-4165

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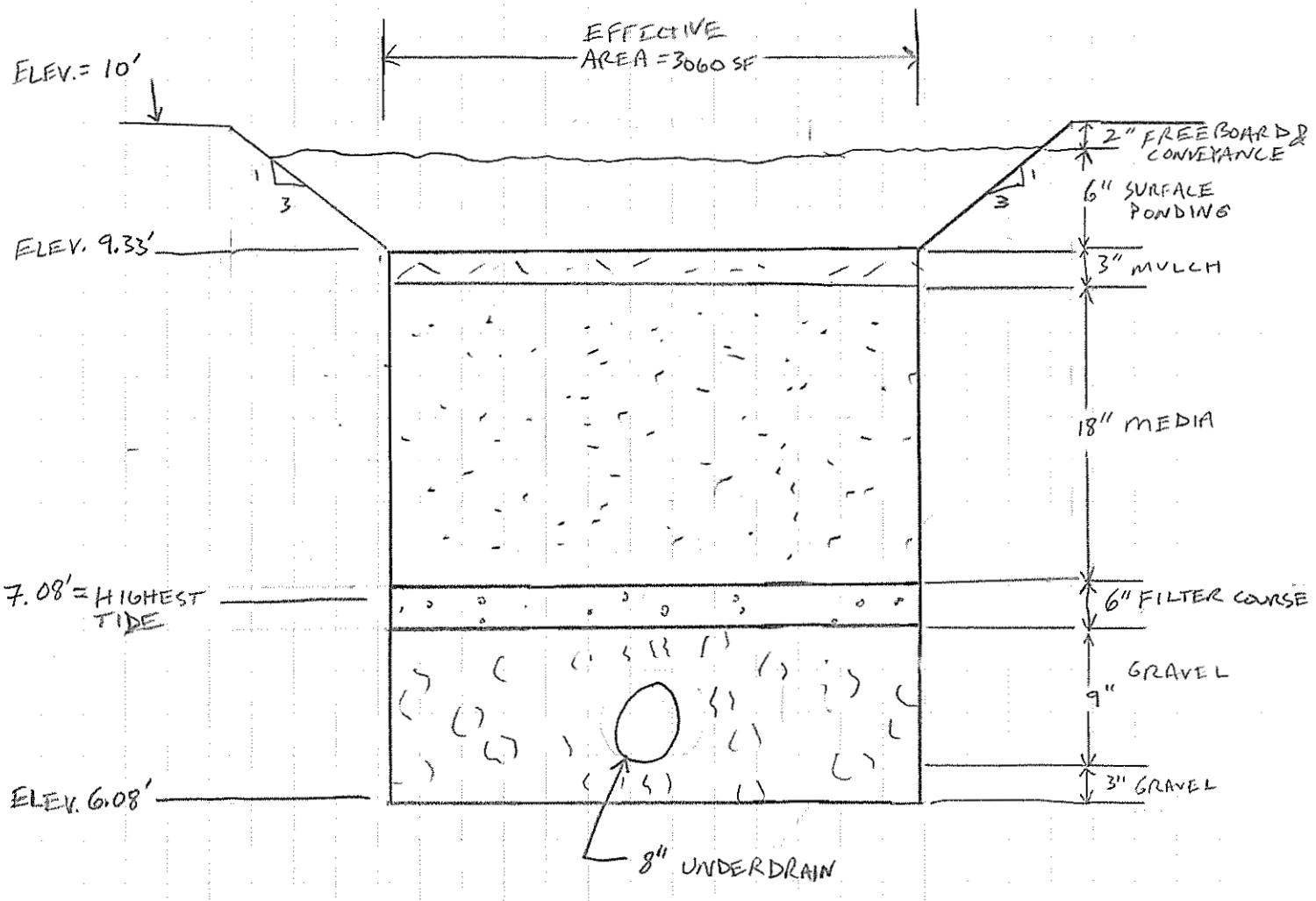
BIOFILTRATION AREA (TYPICAL)



4.90' = MEAN HIGHER WATER

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-1	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	136055	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.4	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2404	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	3605	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	936	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1803	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1335	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1633	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1633	sq. ft.
23	Provided BMP Footprint	1640	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-2	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	121333	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.84	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	4501	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	6752	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1754	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	3376	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2501	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	3058	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	3058	sq. ft.
23	Provided BMP Footprint	3061	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-2	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	121333	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.84	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	4501	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	6752	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1754	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	3376	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2501	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.02	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2038	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2038	sq. ft.
23	Provided BMP Footprint	2065	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-3	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	118984	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.52	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2733	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4099	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1065	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2049	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1518	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1856	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1856	sq. ft.
23	Provided BMP Footprint	1861	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-4	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	10447	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	415	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	623	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	162	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	311	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	231	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	282	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	282	sq. ft.
23	Provided BMP Footprint	285	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-5	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	17774	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	707	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1060	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	275	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	530	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	393	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	480	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	480	sq. ft.
23	Provided BMP Footprint	482	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-6	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	16903	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	672	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1008	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	262	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	504	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	373	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	456	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	456	sq. ft.
23	Provided BMP Footprint	463	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-7	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	32043	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1274	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1911	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	496	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	955	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	708	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	865	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	865	sq. ft.
23	Provided BMP Footprint	870	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-8	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	74867	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.83	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2744	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4117	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1069	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2058	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1525	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1864	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1864	sq. ft.
23	Provided BMP Footprint	1870	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-9	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	81267	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.51	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1831	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2746	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	713	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1373	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1017	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1243	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1243	sq. ft.
23	Provided BMP Footprint	1247	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-10	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	74772	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.46	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1519	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2279	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	592	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1139	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	844	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1032	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1032	sq. ft.
23	Provided BMP Footprint	1036	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-11	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	43694	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.8	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1544	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2316	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	602	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1158	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	858	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1049	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1049	sq. ft.
23	Provided BMP Footprint	1076	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-12	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	222621	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.45	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	4425	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	6637	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1724	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	3318	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2458	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	3005	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	3005	sq. ft.
23	Provided BMP Footprint	3016	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-13	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	27286	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.86	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1036	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1555	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	404	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	777	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	576	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	704	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	704	sq. ft.
23	Provided BMP Footprint	706	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-14	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	7657	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	304	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	457	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	119	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	228	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	169	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	207	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	207	sq. ft.
23	Provided BMP Footprint	209	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-15	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	181509	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.4	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3207	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4810	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1249	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2405	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1781	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2178	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2178	sq. ft.
23	Provided BMP Footprint	2185	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-16	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	52779	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.74	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1725	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2587	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	672	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1294	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	958	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1172	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1172	sq. ft.
23	Provided BMP Footprint	1178	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-17	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	218201	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.22	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2120	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	3180	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	826	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1590	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1178	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1440	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1440	sq. ft.
23	Provided BMP Footprint	1446	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-18	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	13506	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	537	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	805	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	209	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	403	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	298	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	365	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	365	sq. ft.
23	Provided BMP Footprint	370	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-19	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	9895	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	393	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	590	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	153	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	295	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	219	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	267	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	267	sq. ft.
23	Provided BMP Footprint	270	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-20	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	18870	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	750	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1125	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	292	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	563	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	417	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	509	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	509	sq. ft.
23	Provided BMP Footprint	511	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-21	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	120595	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.36	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1917	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2876	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	747	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1438	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1065	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1302	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1302	sq. ft.
23	Provided BMP Footprint	1304	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-22	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	33897	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1347	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2021	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	525	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1011	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	749	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	915	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	915	sq. ft.
23	Provided BMP Footprint	916	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-23	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	4398	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	175	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	262	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	68	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	131	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	97	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	119	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	119	sq. ft.
23	Provided BMP Footprint	122	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-24	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	16141	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	642	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	962	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	250	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	481	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	356	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	436	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	436	sq. ft.
23	Provided BMP Footprint	444	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-25	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	19599	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	779	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1169	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	304	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	584	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	433	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	529	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	529	sq. ft.
23	Provided BMP Footprint	535	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-26	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	14480	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.75	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	480	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	719	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	187	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	360	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	266	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	326	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	326	sq. ft.
23	Provided BMP Footprint	327	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-27	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	46094	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.65	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1323	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1985	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	516	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	992	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	735	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	899	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	899	sq. ft.
23	Provided BMP Footprint	900	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-28	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	73835	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.47	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1533	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2299	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	597	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1150	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	851	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1041	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1041	sq. ft.
23	Provided BMP Footprint	1050	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-29	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	32745	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.43	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	622	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	933	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	242	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	466	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	345	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	422	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	422	sq. ft.
23	Provided BMP Footprint	428	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-30	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	154773	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.53	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3623	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	5434	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1412	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2717	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2013	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2461	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2461	sq. ft.
23	Provided BMP Footprint	2481	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-31	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	288670	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.63	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	8032	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	12048	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	3129	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	6024	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	4462	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	5456	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	5456	sq. ft.
23	Provided BMP Footprint	5462	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-32	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	10385	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	413	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	619	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	161	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	310	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	229	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	280	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	280	sq. ft.
23	Provided BMP Footprint	281	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-33	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	18049	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	717	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1076	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	280	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	538	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	399	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	487	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	487	sq. ft.
23	Provided BMP Footprint	489	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-34	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	20852	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	829	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1243	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	323	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	622	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	460	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	563	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	563	sq. ft.
23	Provided BMP Footprint	567	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-35	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	76794	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3053	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4579	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1189	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2289	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1696	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2073	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2073	sq. ft.
23	Provided BMP Footprint	2074	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-36	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	91758	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.76	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3080	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4620	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1200	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2310	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1711	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2092	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2092	sq. ft.
23	Provided BMP Footprint	2097	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-37	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	85645	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.82	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3102	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4653	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1208	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2326	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1723	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2107	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2107	sq. ft.
23	Provided BMP Footprint	2112	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-38	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	26581	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1057	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1585	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	412	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	792	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	587	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	718	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	718	sq. ft.
23	Provided BMP Footprint	720	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-39	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	21812	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	867	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1301	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	338	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	650	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	482	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	589	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	589	sq. ft.
23	Provided BMP Footprint	592	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-40	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	43005	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.84	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1595	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2393	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	622	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1197	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	886	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1084	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1084	sq. ft.
23	Provided BMP Footprint	1094	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-41	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	57204	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.57	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1440	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2160	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	561	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1080	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	800	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	978	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	978	sq. ft.
23	Provided BMP Footprint	981	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-42	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	32376	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.47	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	672	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1008	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	262	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	504	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	373	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	457	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	457	sq. ft.
23	Provided BMP Footprint	459	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-43	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	53758	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.6	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1425	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2137	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	555	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1068	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	791	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	968	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	968	sq. ft.
23	Provided BMP Footprint	969	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-44	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	10959	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.75	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	363	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	545	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	141	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	272	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	202	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	247	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	247	sq. ft.
23	Provided BMP Footprint	250	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-45	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	6624	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	263	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	395	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	103	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	197	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	146	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	179	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	179	sq. ft.
23	Provided BMP Footprint	182	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-46	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	14245	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	566	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	849	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	221	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	425	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	315	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	385	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	385	sq. ft.
23	Provided BMP Footprint	390	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-47	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	4321	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	172	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	258	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	67	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	129	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	95	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	117	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	117	sq. ft.
23	Provided BMP Footprint	122	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-48	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	11554	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	459	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	689	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	179	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	344	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	255	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	312	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	312	sq. ft.
23	Provided BMP Footprint	315	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-49	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	26339	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.44	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	512	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	768	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	199	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	384	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	284	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	348	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	348	sq. ft.
23	Provided BMP Footprint	354	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-50	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	7861	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	312	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	469	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	122	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	234	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	174	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	212	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	212	sq. ft.
23	Provided BMP Footprint	215	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-51	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	7186	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.78	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	248	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	371	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	96	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	186	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	138	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	168	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	168	sq. ft.
23	Provided BMP Footprint	178	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-52	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	10815	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.45	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	215	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	322	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	84	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	161	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	119	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	146	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	146	sq. ft.
23	Provided BMP Footprint	155	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-53	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	87509	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3478	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	5218	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1355	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2609	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1932	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2363	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2363	sq. ft.
23	Provided BMP Footprint	2384	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-54	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	37076	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.77	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1261	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1891	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	491	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	946	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	700	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	856	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	856	sq. ft.
23	Provided BMP Footprint	862	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-55	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	30745	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1222	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1833	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	476	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	917	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	679	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	830	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	830	sq. ft.
23	Provided BMP Footprint	835	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-56	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	154869	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.78	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	5335	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	8003	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	2079	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	4001	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2964	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	3624	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	3624	sq. ft.
23	Provided BMP Footprint	3625	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-57	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	34255	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1362	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2042	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	531	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1021	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	756	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	925	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	925	sq. ft.
23	Provided BMP Footprint	926	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-58	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	26078	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1037	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1555	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	404	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	777	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	576	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	704	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	704	sq. ft.
23	Provided BMP Footprint	711	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-59	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	147318	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.8	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	5205	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	7808	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	2028	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	3904	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2892	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	3536	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	3536	sq. ft.
23	Provided BMP Footprint	3541	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-60	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	228183	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.78	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	7861	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	11791	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	3063	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	5896	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	4367	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	5339	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	5339	sq. ft.
23	Provided BMP Footprint	5341	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-61	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	203203	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.75	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	6731	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	10097	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	2623	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	5048	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	3739	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	4572	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	4572	sq. ft.
23	Provided BMP Footprint	4596	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-62	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	40009	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	1590	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	2386	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	620	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1193	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	884	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1080	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1080	sq. ft.
23	Provided BMP Footprint	1102	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-63	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	21101	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	839	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	1258	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	327	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	629	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	466	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	570	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	570	sq. ft.
23	Provided BMP Footprint	571	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-64	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	88717	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.67	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2625	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	3938	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1023	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1969	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1458	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1783	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1783	sq. ft.
23	Provided BMP Footprint	1860	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-65	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	117,571	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.69	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3583	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	5374	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1396	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2687	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1991	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2434	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2434	sq. ft.
23	Provided BMP Footprint	2500	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-66	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	82128	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3265	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	4897	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1272	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2448	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1814	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2217	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2217	sq. ft.
23	Provided BMP Footprint	2250	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-67	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	131810	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.83	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	4832	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	7248	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1883	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	3624	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	2684	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	3282	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	3282	sq. ft.
23	Provided BMP Footprint	3291	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-68	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	73307	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.79	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2558	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	3837	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	997	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1918	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1421	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1737	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1737	sq. ft.
23	Provided BMP Footprint	1741	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-69	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	102087	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.74	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	3337	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	5005	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	1300	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	2502	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1854	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	2266	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	2266	sq. ft.
23	Provided BMP Footprint	2273	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-70	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	16333	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.9	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	649	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	974	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	253	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	487	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	361	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	441	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	441	sq. ft.
23	Provided BMP Footprint	442	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

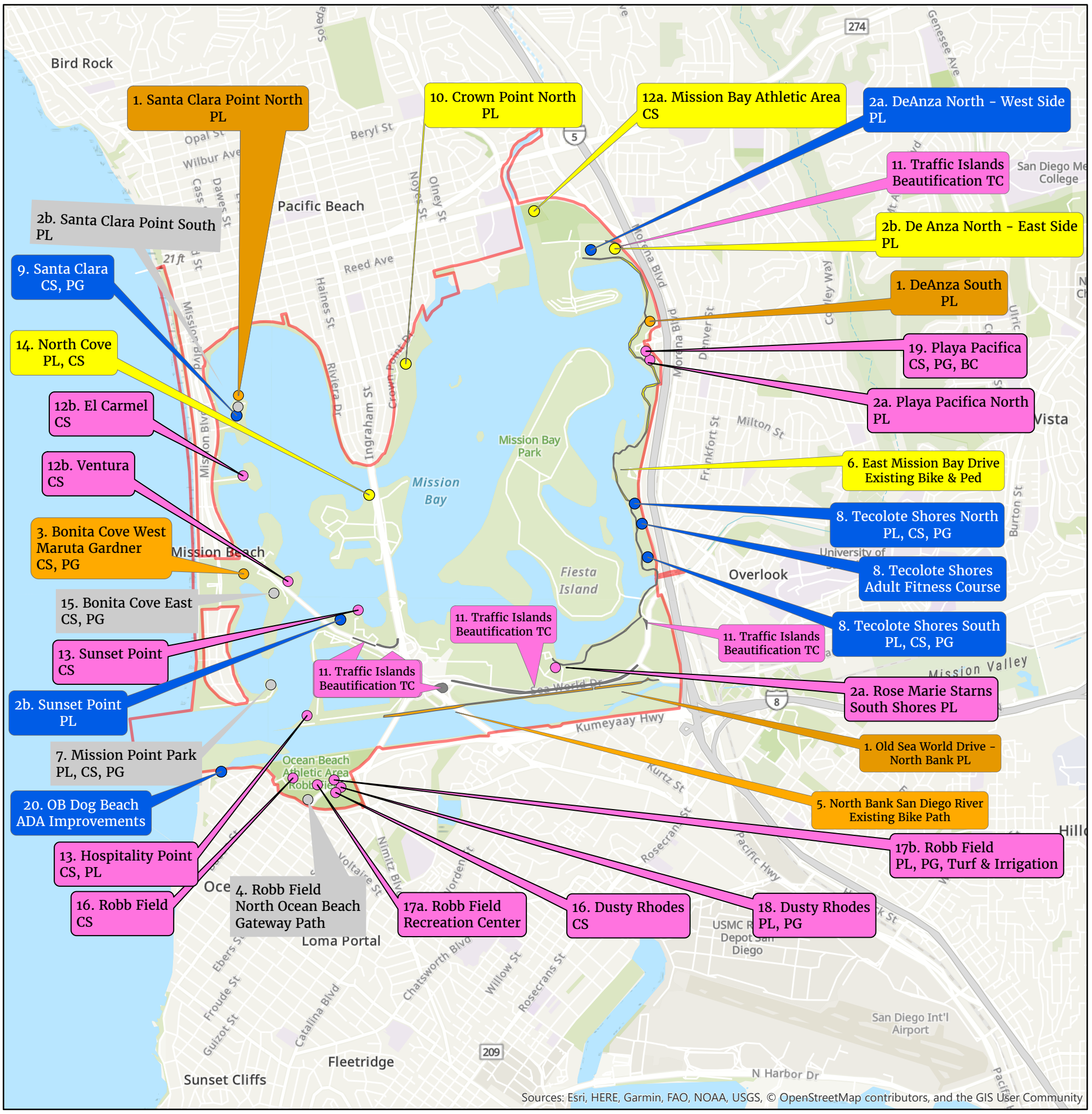
The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-71	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	96566	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.5	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	2132	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	3199	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	831	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	1599	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	1185	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	1448	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	1448	sq. ft.
23	Provided BMP Footprint	1453	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

The City of SAN DIEGO	Project Name	Mission Bay PEIR	
	BMP ID	BF-72	
Sizing Method for Pollutant Removal Criteria		**Worksheet B.5-1**	
1	Area draining to the BMP	178155	sq. ft.
2	Adjusted runoff factor for drainage area (Refer to Appendix B.1 and B.2)	0.75	
3	85th percentile 24-hour rainfall depth	0.53	inches
4	Design capture volume [Line 1 x Line 2 x (Line 3/12)]	5901	cu. ft.
BMP Parameters			
5	Surface ponding [6 inch minimum, 12 inch maximum]	6	inches
6	Media thickness [18 inches minimum], also add mulch layer and washed ASTM 33 fine aggregate sand thickness to this line for sizing calculations	27	inches
7	Aggregate storage (also add ASTM No 8 stone) above underdrain invert (12 inches typical) – use 0 inches if the aggregate is not over the entire bottom surface area	9	inches
8	Aggregate storage below underdrain invert (3 inches minimum) – use 0 inches if the aggregate is not over the entire bottom surface area	3	inches
9	Freely drained pore storage of the media	0.2	in/in
10	Porosity of aggregate storage	0.4	in/in
11	Media filtration rate to be used for sizing (maximum filtration rate of 5 in/hr. with no outlet control; if the filtration rate is controlled by the outlet use the outlet controlled rate (includes infiltration into the soil and flow rate through the outlet structure) which will be less than 5 in/hr.)	5	in/hr.
Baseline Calculations			
12	Allowable routing time for sizing	6	hours
13	Depth filtered during storm [Line 11 x Line 12]	30	inches
14	Depth of Detention Storage [Line 5 + (Line 6 x Line 9) + (Line 7 x Line 10) + (Line 8 x Line 10)]	16.2	inches
15	Total Depth Treated [Line 13 + Line 14]	46.2	inches
Option 1 – Biofilter 1.5 times the DCV			
16	Required biofiltered volume [1.5 x Line 4]	8852	cu. ft.
17	Required Footprint [Line 16/ Line 15] x 12	2299	sq. ft.
Option 2 - Store 0.75 of remaining DCV in pores and ponding			
18	Required Storage (surface + pores) Volume [0.75 x Line 4]	4426	cu. ft.
19	Required Footprint [Line 18/ Line 14] x 12	3279	sq. ft.
Footprint of the BMP			
20	BMP Footprint Sizing Factor (Default 0.03 or an alternative minimum footprint sizing factor from Line 11 in Worksheet B.5-4)	0.03	
21	Minimum BMP Footprint [Line 1 x Line 2 x Line 20]	4008	sq. ft.
22	Footprint of the BMP = Maximum(Minimum(Line 17, Line 19), Line 21)	4008	sq. ft.
23	Provided BMP Footprint	4025	sq. ft.
24	Is Line 23 ≥ Line 22?	**Yes, Performance Standard is Met**	

E. Mission Bay Improvement Fund Map

The City of SAN DIEGO Public Works

Mission Bay Improvement Fund



Legend

CS - Comfort Station
PG - Playground
BC - Basketball Court
PL - Parking Lot
DP - Driveway Paving
TC - Traffic Calming

FY Construction Starts

In Service
2021
2022
2023
2024

Other Bay Wide PEIR Elements:
- River Trail, Bicycle, and Pedestrian Paths (New)
- Park Lighting
- Monument Signage & Landscaping

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Date: November 2020

F. Risk Assessment Table

RISK ASSESSMENT TABLE			Project Name:	**Deferred Maintenance**				**J-18097-A**
				Risk Assessment			Risk Response	
ID #	Category	Title	Risk Statement	Probability	Cost Impact	Time Impact	Strategy	Response Actions
1	PM	Land Ownership	As a result of this project being in a public park owned and maintained by the City of San Diego, there are no land ownership conflicts that may present risk to the project.	Very Low	Low	Moderate	None	None
2	PM	Utilities	There are no known utility conflicts, and the majority of the replacement/repair work will not require excavation. For the work that does require excavation, encountering unforeseen utilities could cause schedule delays and increased costs.	Low	Moderate	High	Mitigate	The maintenance team should notify Underground Service Alert (USA) so that utilities are accurately marked in the field prior to initiating maintenance activities that requires minor digging. For work that requires larger excavations (e.g. water quality basins), the design team will coordinate with utility owners early in the design phase to verify utility locations and coordinate for relocation if necessary.
3	Construction	Existing Soil Data	Soil data has not been explored at this time. Further geotechnical investigations may be required to design the pavement and water quality features. If compromised or contaminated soils are discovered on the site, mitigation will be required which will delay the schedule, and increase costs.	Low	Moderate	Moderate	Mitigate	Geotechnical investigations are needed for pavement and water quality features to identify and mitigate soil issues.
4	Construction	Proximity to Neighbors	Some of the replacement/repair work may have noise and traffic impacts on visitors, residents, and commercial businesses.	Low	Low	Low	Mitigate	Replacement/repair work that may affect traffic and/or neighbors may be scheduled outside of peak season (May to September).
5	Environmental	Environmental Windows	Environmental constraints of endangered bird nesting seasons require that construction activities be limited near the bird nesting sites during nesting season.	Low	Low	Low	Mitigate	Construction timing and proximity to bird nesting sites will need to be considered in the planning phase of replacement and/or repair activities.

6	Environmental	Water Quality Concerns	Most of the replacement and/or repair activities will not affect water quality, with the exception of replacement of pavement in parking lots.	High	Low	Low	Mitigate	Replacement and/or repair activities that result in excavation will require adherence to construction storm water BMP requirements. Depending on the size of the distrubed soil area, a WPCP or SWPPP will be prepared to prevent sediment from reaching the storm drain system or the bay.
7	PM	Competing Interests	There are no anticipated competing interests.	Very Low	Low	Low	None	None
8	Environmental	Sensitive Habitat	All of the replacement and/or repair activities will occur in disturbed areas or developed areas, and therefore are no sensitive or rare habitat anticipated.	Very Low	Moderate	High	Mitigate	If any sensitive habitat is encountered, the team will work directly with the resource agencies to ensure timely response times and the efficient transfer of information.
9	Environmental	Sea Level Rise	It is assumed that all assets are located above 7.0 feet in elevation, and therefore will not be affected by SLR.	Very Low	Low	Low	None	None
10	PM	Permitting	The majority of the activities described in this report would not require resource agency permitting, and the risk to the City in acquiring permits is considered low.	Very Low	Low	High	None	None

G. Cost and Useful Life Metrics

Asset Type	Useful Life (Years)	Source
Walkway	50	Kitchell Report, 2017; Amarillo Parks Asset Report, 2019
ADA Facility	75	Chula Vista Roadway System Asset Management Plan, 2016
ADA Stalls	15	American Hospital Association
Amphitheater	25	Placeholder
Barbecue Grill	25	Mosman Parks & Open Space Asset Management Plan
Bench	15	Amarillo Parks Asset Report, 2019
Bike Rack	25	Mosman Parks & Open Space Asset Management Plan
Climbing Structure	10	Pima County Asset List
Communications tower	25	Placeholder
Comfort Station	100	Alpha Report, 2017
Curb cut	75	Chula Vista Roadway System Asset Management Plan, 2016
Statue / Monument	100	Mosman Parks & Open Space Asset Management Plan
Drinking Fountain	75	City of Portland Useful Life Examples
Fire Pit	15	Placeholder
Fitness Station	10	AssetWorks
Gate	25	Missoula Park Asset Management Plan
Gazebo/Bandstand	20	Pima County Asset List
Hot Coal Disposal	15	Placeholder
Tree / Roots / Landscaping	20	Chula Vista Urban Forestry Management System Asset Management Plan, 2016
Lifeguard Tower	10	Johnson Beach Lifeguard Tower article
Lighting	50	Chula Vista Roadway System Asset Management Plan, 2016
Pedestal / Bollard	30	Chula Vista Roadway System Asset Management Plan, 2016
Picnic Table	20	Pima County Asset List
Playground Equipment	10	Pima County Asset List
Retaining wall / Non-retaining wall	20	Pima County Asset List
RV dump station	25	Placeholder
Slope Stabilization	20	Placeholder
Signage	10	Chula Vista Roadway System Asset Management Plan, 2016
Sports Field Equipment	10	AssetWorks
Stairway	100	Placeholder
Storm Drain Structure	75	Placeholder
Trash/Recycling Receptacle	15	Chula Vista Roadway System Asset Management Plan, 2016
Umbrella	5	Placeholder
Visitor Center	40	Pima County Asset List
Warning light post	30	Pima County Asset List
Paved Parking Lot	25	Kitchell Report, 2017
Playground	15	Kitchell Report, 2017
Baseball / Softball	20	Kitchell Report, 2017
Basketball	20	Kitchell Report, 2017
Root damage	50	Kitchell Report, 2017
Sand Volleyball Court	50	Missoula Park Asset Management Plan
Open Field	20	Kitchell Report, 2017
Pavement cracking	25	Kitchell Report, 2017
Potholes and cracked asphalt	25	Kitchell Report, 2017
Lifeguard tower storage	15	Pima County Asset List
Raquetball / Handball	15	Pima County Asset List
Gravel parking lot	5	American Hospital Association
Dirt parking lot	5	Placeholder
Tennis	20	Kitchell Report, 2017
Picnic Area	20	Pima County Asset List
Workout station	10	AssetWorks
Fire pit storage	15	Pima County Asset List
Skateboard Park	50	Missoula Park Asset Management Plan
Pavement	25	Kitchell Report, 2017

Curb	75	Chula Vista Roadway System Asset Management Plan, 2016
Foule Pole - Painted Steel	15	Amarillo Parks Asset Report, 2019
Irrigation Controller	10	Amarillo Parks Asset Report, 2019
Pet Waste Station	5	Amarillo Parks Asset Report, 2019
Playground Surfacing - Rubber	15	Amarillo Parks Asset Report, 2019

Asset	Cost to Replace	Unit	Source	Year	Date-Adjusted (2020)	Date-Adjusted (2024)
Walkway	$ 2.04	SF	Kitchell Report, 2017	1994	$ 5.00	$ 6.00
ADA Facility	$ 2,700.00	EA	City of San Diego Bid History, 2015	2015	$ 3,500.00	$ 4,247.00
Amphitheater	$ 150,000.00	EA	Placeholder cost. No data identified.	2021	$ 150,000.00	$ 182,025.00
Barbecue Grill	$ 160.00	EA	Amarillo Parks Assessment, 2019	2019	$ 165.00	$ 200.00
Bench	$ 500.00	EA	Amarillo Parks Assessment, 2019	2019	$ 515.00	$ 625.00
Bike Rack	$ 1,000.00	EA	Amarillo Parks Assessment, 2019	2019	$ 1,025.00	$ 1,244.00
Climbing Structure	$ 5,000.00	EA	Placeholder cost. No data identified.	2021	$ 5,000.00	$ 6,068.00
Communications tower	$ 175,000.00	EA	Placeholder cost. No data identified.	2021	$ 175,000.00	$ 212,363.00
Curb cut	$ 28.33	LF	County of San Diego Unit Price List, 2017	2017	$ 35.00	$ 42.00
Statue / Monument	$ 3,000.00	EA	Amarillo Parks Assessment, 2019	2019	$ 3,100.00	$ 3,762.00
Drinking Fountain	$ 4,000.00	EA	Amarillo Parks Assessment, 2019	2019	$ 4,125.00	$ 5,006.00
Fire Pit	$ 750.00	EA	Placeholder cost. No data identified.	2021	$ 750.00	$ 910.00
Fitness Station	$ 2,545.00	EA	Amarillo Parks Assessment, 2019	2019	$ 2,625.00	$ 3,185.00
Gate	$ 1,500.00	EA	Amarillo Parks Assessment, 2019	2019	$ 1,550.00	$ 1,881.00
Gazebo/Bandstand	$ 16,000.00	EA	Chula Vista Parks Asset Management Plan, 2016	2016	$ 18,500.00	$ 22,450.00
Hot Coal Disposal	$ 750.00	EA	Placeholder cost. No data identified.	2021	$ 750.00	$ 910.00
Tree / Roots / Landscaping	$ 500.00	EA	Chula Vista Urban Forestry Management System Asset Management Plan, 2016	2016	$ 1,500.00	$ 1,820.00
Lifeguard Tower	$ 20,000.00	EA	Placeholder cost. No data identified.	2021	$ 20,000.00	$ 24,270.00
Lighting	$ 6,535.90	EA	County of San Diego Unit Price List, 2017	2017	$ 7,325.00	$ 8,889.00
Pedestal / Bollard	$ 1,130.00	EA	City of San Diego Bid History, 2019	2019	$ 1,200.00	$ 1,456.00
Picnic Table	$ 2,000.00	EA	Chula Vista Parks Asset Management Plan, 2016	2016	$ 2,325.00	$ 2,821.00
Playground Equipment	$ 100,000.00	EA	Chula Vista Parks Asset Management Plan, 2016	2016	$ 115,000.00	$ 139,553.00
Retaining wall / Non-retaining wall	$ 5,500.00	EA	Placeholder cost. No data identified.	2021	$ 5,500.00	$ 6,674.00
RV dump station	$ 5,000.00	EA	Placeholder cost. No data identified.	2021	$ 5,000.00	$ 6,068.00
Signage	$ 100.00	EA	Amarillo Parks Assessment, 2019	2019	$ 105.00	$ 127.00
Sports Field Equipment	$ 5,000.00	EA	Placeholder cost. No data identified.	2021	$ 5,000.00	$ 6,068.00
Stairway	$ 21,117.00	EA	City of San Diego Bid History, 2019	2019	$ 22,000.00	$ 26,697.00
Storm Drain Structure	$ 4,901.92	EA	County of San Diego Unit Price List, 2017	2017	$ 5,500.00	$ 6,674.00
Trash/Recycling Receptacle	$ 2,200.00	EA	Chula Vista Parks Asset Management Plan, 2016	2016	$ 2,550.00	$ 3,094.00
Umbrella	$ 200.00	EA	Placeholder cost. No data identified.	2021	$ 200.00	$ 243.00
Visitor Center	$ 4,464,134.00	EA	City of San Diego Bid History, 2018	2018	$ 4,800,000.00	$ 5,824,800.00
Warning light post	$ 4,901.92	EA	County of San Diego Unit Price List, 2017	2017	$ 5,500.00	$ 6,674.00
Paved Parking Lot	$ 20.51	SF	Kitchell Report, 2017	1996	$ 40.00	$ 49.00
Playground	$ 1.25	SF	Kitchell Report, 2017	1996	$ 15.00	$ 18.00
Baseball / Softball	$ 3.92	SF	Kitchell Report, 2017	1996	$ 10.00	$ 12.00
Basketball	$ 3.92	SF	Kitchell Report, 2017	1996	$ 10.00	$ 12.00
Root damage	$ 2.04	SF	Kitchell Report, 2017	1994	$ 5.00	$ 6.00
Sand Volleyball Court	$ 19.37	SF	City of San Diego Bid History, 2019	2019	$ 20.00	$ 24.00
Open Field	$ 2.25	SF	Kitchell Report, 2017	1996	$ 5.00	$ 6.00
Pavement cracking	$ 20.51	SF	Kitchell Report, 2017	1996	$ 40.00	$ 49.00
Potholes and cracked asphalt	$ 20.51	EA	Kitchell Report, 2017	1996	$ 200.00	$ 243.00
Lifeguard tower storage	$ 10,000.00	EA	Placeholder cost. No data identified.	2021	$ 10,000.00	$ 12,135.00
Raquetball / Handball	$ 40.00	SF	Placeholder cost. No data identified.	2021	$ 40.00	$ 49.00
Gravel parking lot	$ 1.20	SF	County of San Diego Unit Price List, 2017	2017	$ 2.00	$ 2.00
Dirt parking lot	$ 2.00	SF	Placeholder cost. No data identified.	2021	$ 2.00	$ 2.00
Tennis	$ 3.92	SF	Kitchell Report, 2017	1996	$ 10.00	$ 12.00
Picnic Area	$ 2,000.00	EA	Chula Vista Parks Asset Management Plan, 2016	2016	$ 2,325.00	$ 2,821.00
Workout station	$ 2,545.00	EA	Amarillo Parks Assessment, 2019	2019	$ 2,625.00	$ 3,185.00
Fire pit storage	$ 750.00	EA	Placeholder cost. No data identified.	2021	$ 750.00	$ 910.00
Skateboard Park	$ 45.00	SF	PublicSkateparkGuide.org, 2021	2021	$ 45.00	$ 55.00
Pavement	$ 20.51	SF	Kitchell Report, 2017	1996	$ 40.00	$ 49.00

Asset	Repair Strategy	Cost to Repair (2020)	Cost to Repair (2024)	Unit	Source / Notes
Furnishings	Concrete Rehabilitation	$ 300.00	$ 364.00	EA	Amarillo Parks Assessment, 2019
Furnishings	Repaint, Restain, or Scrub Clean	$ 200.00	$ 243.00	EA	Amarillo Parks Assessment, 2019
Furnishings	Graffiti Removal	$ 50.00	$ 61.00	EA	Amarillo Parks Assessment, 2019
Furnishings	Pothole Repair	$ 200.00	$ 243.00	EA	Placeholder cost
Furnishings	Erosion Control	$ 1,500.00	$ 1,820.00	EA	Placeholder cost
Furnishings	Sediment Removal	$ 50.00	$ 61.00	EA	Placeholder cost
Furnishings	Rust Repair	$ 200.00	$ 243.00	EA	Placeholder cost
Furnishings	Adjust	$ 150.00	$ 182.00	EA	Placeholder cost
Furnishings	Drainage Improvement	$ 5,000.00	$ 6,068.00	EA	Placeholder cost
Furnishings	Address Tripping hazard or Root/Landscaping Damage	$ 1,000.00	$ 1,214.00	EA	Amarillo Parks Assessment, 2019
Furnishings	Replace minor component	$ 200.00	$ 243.00	EA	Placeholder cost
Parking Lot Area	Resurfacing	$ 10.00	$ 12.00	SF	Placeholder cost
Baseball Field	Repaint field lines and dugouts	$ 2.50	$ 3.00	SF	Cost to resurface or refinish an outdoor sports court = 2.25/ sf. Round up to $2.5/sf to cover cost of repainting equipment. https://www.homeadvisor.com/cost/outdoor-living/basketball-sport-court/
Basketball Field	Repaint court and equipment	$ 2.50	$ 3.00	SF	Cost to resurface or refinish an outdoor sports court = 2.25/ sf. Round up to $2.5/sf to cover cost of repainting equipment. https://www.homeadvisor.com/cost/outdoor-living/basketball-sport-court/
Dirt/Gravel Parking Lot	Regrade	$ 1.25	$ 2.00	SF	https://www.homeadvisor.com/cost/garages/gravel-driveway-road/
Open Field	Reseed	$ 1.00	$ 1.00	SF	Round up to $1/sf to account for temporary irrigation https://www.homeadvisor.com/cost/lawn-and-garden/seed-a-lawn/
Parking Lot	Repaint parking stalls, or reseal	$ 0.25	$ -	SF	https://www.homeadvisor.com/cost/outdoor-living/parking-lot-striping/
Playground	Repaint/restain equipment	$ 2,500.00	$ 3,034.00	EA	https://www.homeadvisor.com/cost/outdoor-living/repair-playground-equipment/#:~:text=Repainting%20entire%20structures%20with%20weatherproof,of%20%244%20per%20square%20foot.
Racquetball Court	Repaint court and equipment	$ 2.50	$ 3.00	SF	Cost to resurface or refinish an outdoor sports court = 2.25/ sf. Round up to $2.5/sf to cover cost of repainting equipment. https://www.homeadvisor.com/cost/outdoor-living/basketball-sport-court/
Sand Volleyball Court	Repaint equipment	$ 500.00	$ 607.00	EA	Placeholder cost.

H. Raw Data

Note: Costs are in 2020 US Dollars. A 21.35% cumulative inflation rate should be applied to approximate 2024 present-day costs.

No.	Asset Category	Asset Name	Life	Condition	Priority	Replacement Cost	Deferred Maintenance Cost	Study Area
1	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
2	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
3	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
4	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
5	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
6	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
7	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
8	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
9	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
10	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
11	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
12	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
13	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
14	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
15	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	1
16	Furnishings	Gazebo/Bandstand	20	Critical	1	$ 18,500.00	$ 18,500.00	1
17	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	1
18	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	1
19	Furnishings	Playground Equipment	10	Necessary	2	$ 115,000.00	$ 115,000.00	1
20	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
21	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
22	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
23	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
24	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 400.00	1
25	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
26	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
27	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
28	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
29	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
30	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
31	Furnishings	Other	10	Necessary	4	$ 5,000.00	$ 200.00	1
32	Furnishings	Playground Equipment	10	Necessary	2	$ 115,000.00	$ 115,000.00	1
33	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
34	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
35	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
36	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
37	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	1
38	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
39	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
40	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
41	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
42	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
43	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
44	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
45	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

46	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
47	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
48	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
49	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
50	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
51	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
52	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
53	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
54	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
55	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
56	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
57	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
58	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
59	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
60	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
61	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
62	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
63	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
64	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
65	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
66	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 250.00	1
67	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	1
68	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	1
69	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
70	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
71	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	1
72	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
73	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
74	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
75	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
76	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
77	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
78	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
79	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
80	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	1
81	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
82	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
83	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
84	Furnishings	Picnic Table	20	Necessary	2	$ 2,325.00	$ 2,325.00	1
85	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
86	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
87	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
88	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
89	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
90	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
91	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
92	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1

93	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
94	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
95	Furnishings	Gazebo/Bandstand	20	Necessary	2	$ 18,500.00	$ 18,500.00	1
96	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
97	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
98	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
99	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
100	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
101	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
102	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
103	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
104	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
105	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
106	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
107	Furnishings	Picnic Table	20	Necessary	2	$ 2,325.00	$ 2,325.00	1
108	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
109	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
110	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 350.00	1
111	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
112	Furnishings	Other	#N/A	Necessary	4	$ -	$ 200.00	1
113	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
114	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
115	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
116	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
117	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
118	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	1
119	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	1
120	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
121	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
122	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
123	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
124	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
125	Furnishings	Lifeguard Tower	10	Good	5	$ 20,000.00	$ -	1
126	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	1
127	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
128	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
129	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
130	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
131	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
132	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
133	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
134	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
135	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
136	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
137	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
138	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
139	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1

140	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
141	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
142	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
143	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
144	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
145	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
146	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
147	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
148	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
149	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
150	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
151	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
152	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
153	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
154	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
155	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
156	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
157	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
158	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 400.00	1
159	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	1
160	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
161	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
162	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
163	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
164	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
165	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
166	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
167	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
168	Furnishings	Other	#N/A	Necessary	4	$ -	$ 200.00	1
169	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
170	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
171	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
172	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
173	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
174	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
175	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
176	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
177	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
178	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
179	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
180	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
181	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
182	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
183	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
184	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
185	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
186	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

187	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
188	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 150.00	1
189	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
190	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
191	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 400.00	1
192	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
193	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
194	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
195	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
196	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
197	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
198	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
199	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
200	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
201	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
202	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
203	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
204	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
205	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
206	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
207	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	1
208	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
209	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
210	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
211	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
212	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
213	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
214	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
215	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
216	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
217	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
218	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
219	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
220	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
221	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
222	Furnishings	Other	40	Necessary	4	$ 4,800,000.00	$ 200.00	1
223	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
224	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
225	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
226	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
227	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	1
228	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
229	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	1
230	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
231	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 50.00	1
232	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
233	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1

234	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
235	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
236	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
237	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	1
238	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
239	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
240	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
241	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	1
242	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
243	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
244	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
245	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
246	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
247	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
248	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	1
249	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	1
250	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
251	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
252	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
253	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
254	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
255	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
256	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
257	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
258	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
259	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
260	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
261	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
262	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
263	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
264	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
265	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
266	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
267	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
268	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
269	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
270	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
271	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
272	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
273	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
274	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
275	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
276	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
277	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
278	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
279	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
280	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1

281	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
282	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
283	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
284	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
285	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
286	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
287	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
288	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
289	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
290	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
291	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
292	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
293	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
294	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
295	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	1
296	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
297	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
298	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
299	Furnishings	Lifeguard Tower	10	Good	5	$ 20,000.00	$ -	1
300	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	1
301	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
302	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 50.00	1
303	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
304	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	1
305	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	1
306	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
307	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
308	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
309	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
310	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
311	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
312	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
313	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
314	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
315	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
316	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
317	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
318	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	1
319	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
320	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
321	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
322	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
323	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
324	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
325	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
326	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
327	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

328	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
329	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
330	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
331	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
332	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
333	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
334	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
335	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
336	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
337	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
338	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
339	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
340	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
341	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	1
342	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	1
343	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
344	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
345	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
346	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
347	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
348	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
349	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
350	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
351	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
352	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
353	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
354	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
355	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
356	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
357	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
358	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
359	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
360	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
361	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
362	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
363	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
364	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
365	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
366	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
367	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
368	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
369	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
370	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
371	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
372	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
373	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
374	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

375	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
376	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
377	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
378	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
379	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
380	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
381	Furnishings	Other	20	Critical	1	$ 5,500.00	$ 5,500.00	1
382	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
383	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
384	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
385	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
386	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
387	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
388	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
389	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
390	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
391	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
392	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
393	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
394	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
395	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
396	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
397	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
398	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
399	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
400	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
401	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
402	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
403	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
404	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
405	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
406	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
407	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
408	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
409	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
410	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
411	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
412	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
413	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
414	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
415	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
416	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
417	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
418	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
419	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
420	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
421	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

422	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
423	Furnishings	Other	10	Good	5	$ 5,000.00	$ -	1
424	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
425	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
426	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
427	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
428	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
429	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
430	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
431	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
432	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
433	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
434	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
435	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
436	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
437	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	1
438	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
439	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
440	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
441	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
442	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
443	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
444	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
445	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
446	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
447	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
448	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
449	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
450	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
451	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
452	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
453	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
454	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
455	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
456	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
457	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
458	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
459	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
460	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
461	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
462	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
463	Furnishings	Fitness Station	10	Necessary	3	$ 2,625.00	$ 150.00	1
464	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
465	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
466	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
467	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
468	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1

469	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
470	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
471	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
472	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
473	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
474	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
475	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
476	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
477	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
478	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
479	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
480	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
481	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 150.00	1
482	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
483	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
484	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
485	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
486	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
487	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
488	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
489	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
490	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
491	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
492	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
493	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
494	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
495	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
496	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
497	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
498	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
499	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
500	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
501	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
502	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
503	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
504	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
505	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
506	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
507	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
508	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	1
509	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	1
510	Furnishings	Other	20	Necessary	2	$ 5,500.00	$ 5,500.00	1
511	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
512	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
513	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
514	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
515	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1

516	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
517	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	1
518	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
519	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
520	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
521	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
522	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
523	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
524	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
525	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
526	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
527	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
528	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
529	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
530	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
531	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
532	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
533	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
534	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
535	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
536	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
537	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
538	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
539	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
540	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
541	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
542	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
543	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
544	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
545	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
546	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
547	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
548	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
549	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
550	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
551	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
552	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
553	Furnishings	Drinking Fountain	75	Necessary	2	$ 4,125.00	$ 4,125.00	1
554	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
555	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
556	Furnishings	Fitness Station	10	Necessary	4	$ 2,625.00	$ 200.00	1
557	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
558	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
559	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
560	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
561	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
562	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

563	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
564	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
565	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
566	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
567	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
568	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	1
569	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
570	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
571	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
572	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
573	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
574	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
575	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
576	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
577	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
578	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
579	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
580	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
581	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
582	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
583	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
584	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
585	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
586	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
587	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
588	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
589	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
590	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
591	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 250.00	1
592	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
593	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
594	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
595	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
596	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
597	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
598	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
599	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
600	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
601	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
602	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
603	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
604	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
605	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
606	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
607	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
608	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	1
609	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1

610	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
611	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
612	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
613	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
614	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
615	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
616	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
617	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
618	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
619	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
620	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
621	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
622	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
623	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
624	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
625	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
626	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
627	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
628	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
629	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
630	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
631	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
632	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
633	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
634	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
635	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
636	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
637	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
638	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
639	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
640	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
641	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
642	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
643	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
644	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
645	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
646	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
647	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
648	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
649	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
650	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
651	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
652	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
653	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
654	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
655	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
656	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

657	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
658	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
659	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
660	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
661	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
662	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
663	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
664	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
665	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
666	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
667	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
668	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
669	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
670	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
671	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
672	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
673	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
674	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	1
675	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
676	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
677	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
678	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
679	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
680	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
681	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
682	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
683	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
684	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
685	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	1
686	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
687	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
688	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
689	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
690	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
691	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
692	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
693	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
694	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
695	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
696	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
697	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
698	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
699	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	1
700	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
701	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
702	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
703	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

704	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
705	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
706	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
707	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
708	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
709	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
710	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
711	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
712	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
713	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
714	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
715	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
716	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
717	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
718	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
719	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
720	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
721	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
722	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
723	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
724	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
725	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
726	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
727	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
728	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
729	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	1
730	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	1
731	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
732	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
733	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	1
734	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
735	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
736	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
737	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
738	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
739	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
740	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
741	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
742	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
743	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
744	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
745	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
746	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
747	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
748	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
749	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
750	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

751	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
752	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
753	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
754	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
755	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
756	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
757	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	1
758	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	1
759	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	1
760	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
761	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
762	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
763	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
764	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
765	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
766	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
767	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
768	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
769	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
770	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
771	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
772	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
773	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
774	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
775	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
776	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	1
777	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
778	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
779	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
780	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
781	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
782	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
783	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
784	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
785	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
786	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
787	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
788	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
789	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
790	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	1
791	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
792	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
793	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
794	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
795	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
796	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	1
797	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

798	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
799	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
800	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
801	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
802	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
803	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
804	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
805	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
806	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
807	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
808	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
809	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
810	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
811	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
812	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
813	Furnishings	Drinking Fountain	75	Necessary	3	$ 4,125.00	$ 300.00	1
814	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
815	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
816	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	1
817	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
818	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
819	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
820	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
821	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
822	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
823	Furnishings	Other	25	Good	5	$ 5,000.00	$ -	1
824	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
825	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
826	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
827	Furnishings	Bench	15	Good	5	$ 515.00	$ -	1
828	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
829	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
830	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	1
831	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	1
832	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	1
833	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
834	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
835	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
836	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
837	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
838	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
839	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
840	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
841	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
842	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
843	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
844	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	1

845	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
846	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
847	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
848	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
849	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
850	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
851	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
852	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
853	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
854	Furnishings	Other	25	Necessary	3	$ -	$ 200.00	1
855	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
856	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
857	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
858	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
859	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
860	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
861	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
862	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
863	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
864	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
865	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
866	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
867	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
868	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
869	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
870	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
871	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
872	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
873	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
874	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
875	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
876	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
877	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
878	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
879	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
880	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
881	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
882	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
883	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
884	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
885	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
886	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	1
887	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
888	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
889	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
890	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
891	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1

892	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
893	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
894	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
895	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
896	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
897	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
898	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
899	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
900	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
901	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
902	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
903	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
904	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
905	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
906	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	1
907	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
908	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
909	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
910	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
911	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
912	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
913	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
914	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
915	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
916	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
917	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
918	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
919	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
920	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
921	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
922	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
923	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
924	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
925	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
926	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
927	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
928	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
929	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
930	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
931	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
932	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
933	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
934	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	1
935	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
936	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
937	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
938	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

939	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
940	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
941	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
942	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
943	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
944	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	1
945	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
946	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
947	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
948	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	1
949	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
950	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
951	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
952	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	1
953	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
954	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
955	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
956	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
957	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
958	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
959	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
960	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
961	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
962	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
963	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
964	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
965	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
966	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
967	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
968	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	1
969	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
970	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
971	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
972	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
973	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
974	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
975	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
976	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
977	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
978	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
979	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	1
980	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
981	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
982	Furnishings	Fitness Station	10	Good	5	$ 2,625.00	$ -	1
983	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	1
984	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	1
985	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

986	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
987	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
988	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
989	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
990	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
991	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	1
992	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	1
993	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	1
994	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
995	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
996	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
997	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
998	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
999	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1000	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1001	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1002	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1003	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	1
1004	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1005	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
1006	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1007	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1008	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1009	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1010	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	1
1011	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1012	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1013	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1014	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
1015	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1016	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1017	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1018	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1019	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1020	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1021	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1022	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1023	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1024	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1025	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	1
1026	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1027	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1028	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1029	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	1
1030	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	1
1031	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1032	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1

1033	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	1
1034	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
1035	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1036	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1037	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1038	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1039	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1040	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1041	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1042	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
1043	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1044	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1045	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	1
1046	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1047	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1048	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
1049	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1050	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1051	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	1
1052	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
1053	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
1054	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	1
1055	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	1
1056	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1057	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1058	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1059	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1060	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1061	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1062	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1063	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1064	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1065	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1066	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1067	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1068	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	1
1069	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	1
1070	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1071	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1072	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	1
1073	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1074	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1075	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1076	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1077	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1078	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1079	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1

1080	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1081	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	1
1082	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	1
1083	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
1084	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	1
1085	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	1
1086	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	1
1087	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	1
1088	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1089	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1090	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1091	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1092	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1093	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1094	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1095	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1096	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1097	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1098	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1099	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1100	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1101	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1102	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1103	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1104	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1105	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1106	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1107	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1108	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1109	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1110	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1111	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1112	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1113	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1114	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1115	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1116	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1117	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1118	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1119	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1120	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1121	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1122	Furnishings	Other	#N/A	-	-	$ -	$ -	2
1123	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1124	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1125	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1126	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2

1127	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1128	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1129	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1130	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1131	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1132	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1133	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1134	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1135	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1136	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1137	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1138	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1139	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1140	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1141	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1142	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1143	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1144	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1145	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1146	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1147	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1148	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1149	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1150	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1151	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1152	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1153	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1154	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1155	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1156	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1157	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1158	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1159	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1160	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1161	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1162	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1163	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1164	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1165	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1166	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1167	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1168	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1169	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1170	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1171	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1172	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1173	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2

1174	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1175	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1176	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1177	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1178	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1179	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1180	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1181	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1182	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1183	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1184	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1185	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1186	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1187	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1188	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1189	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1190	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1191	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1192	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1193	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1194	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1195	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1196	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1197	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1198	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1199	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1200	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1201	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1202	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1203	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1204	Furnishings	Fire Pit	15	-	-	$ 750.00	$ -	2
1205	Furnishings	Other	#N/A	-	-	$ -	$ -	2
1206	Furnishings	Other	#N/A	-	-	$ -	$ -	2
1207	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1208	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1209	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1210	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1211	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1212	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1213	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1214	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1215	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1216	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1217	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1218	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1219	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1220	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2

1221	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1222	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1223	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1224	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1225	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1226	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1227	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1228	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1229	Furnishings	Trash/Recycling Receptacle	15	-	-	$ 2,550.00	$ -	2
1230	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 500.00	3
1231	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	3
1232	Furnishings	Gazebo/Bandstand	20	Good	5	$ 18,500.00	$ -	3
1233	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1234	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1235	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	3
1236	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1237	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	3
1238	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	3
1239	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	3
1240	Furnishings	Picnic Table	20	Necessary	2	$ 2,325.00	$ 2,325.00	3
1241	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1242	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1243	Furnishings	Picnic Table	20	Necessary	2	$ 2,325.00	$ 2,325.00	3
1244	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1245	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1246	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1247	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1248	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1249	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1250	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1251	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1252	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1253	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1254	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1255	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1256	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1257	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1258	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1259	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1260	Furnishings	Picnic Table	20	Necessary	2	$ 2,325.00	$ 2,325.00	3
1261	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1262	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1263	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1264	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1265	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1266	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1267	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3

1268	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1269	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1270	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1271	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1272	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1273	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1274	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1275	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1276	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1277	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1278	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1279	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1280	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1281	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1282	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1283	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1284	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1285	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1286	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1287	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1288	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1289	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1290	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1291	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1292	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1293	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1294	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1295	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1296	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1297	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1298	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1299	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1300	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1301	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1302	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1303	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1304	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1305	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	3
1306	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	3
1307	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1308	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1309	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1310	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1311	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1312	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1313	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1314	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3

1315	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1316	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1317	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1318	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1319	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1320	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1321	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1322	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1323	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1324	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1325	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1326	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	3
1327	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	3
1328	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	3
1329	Furnishings	Other	25	Good	5	$ 5,000.00	$ -	3
1330	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1331	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1332	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1333	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1334	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1335	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	3
1336	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1337	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1338	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1339	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1340	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1341	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1342	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1343	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1344	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1345	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1346	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1347	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1348	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1349	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1350	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1351	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1352	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1353	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1354	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1355	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1356	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1357	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1358	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1359	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1360	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1361	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3

1362	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1363	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1364	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1365	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1366	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1367	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1368	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1369	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1370	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1371	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	3
1372	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	3
1373	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1374	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1375	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1376	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	3
1377	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1378	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	3
1379	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1380	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1381	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1382	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1383	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1384	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1385	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1386	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	3
1387	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1388	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1389	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1390	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1391	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	3
1392	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1393	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1394	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1395	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1396	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1397	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1398	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1399	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1400	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1401	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1402	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	3
1403	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1404	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1405	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1406	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1407	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1408	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3

1409	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1410	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	3
1411	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1412	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1413	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1414	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	3
1415	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	3
1416	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1417	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1418	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1419	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1420	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1421	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1422	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1423	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1424	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1425	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1426	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	3
1427	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1428	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1429	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1430	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1431	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 250.00	3
1432	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1433	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1434	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1435	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1436	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	3
1437	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1438	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1439	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1440	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1441	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1442	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1443	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	3
1444	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1445	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 50.00	3
1446	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1447	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1448	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1449	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1450	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1451	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1452	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1453	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1454	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1455	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3

1456	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1457	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	3
1458	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1459	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1460	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1461	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1462	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	3
1463	Furnishings	Bench	15	Good	5	$ 515.00	$ -	4
1464	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	4
1465	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1466	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1467	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1468	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1469	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1470	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	4
1471	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1472	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1473	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1474	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1475	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1476	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	4
1477	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	4
1478	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1479	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1480	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1481	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1482	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1483	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	4
1484	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	4
1485	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1486	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1487	Furnishings	Other	100	Good	5	$ 22,000.00	$ -	4
1488	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	4
1489	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	4
1490	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1491	Furnishings	Bench	15	Good	5	$ 515.00	$ -	4
1492	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1493	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1494	Furnishings	Bench	15	Good	5	$ 515.00	$ -	4
1495	Furnishings	Bench	15	Good	5	$ 515.00	$ -	4
1496	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1497	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	4
1498	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1499	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 350.00	4
1500	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	4
1501	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1502	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4

1503	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1504	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1505	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1506	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	4
1507	Furnishings	Other	100	Necessary	3	$ 3,100.00	$ 250.00	4
1508	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	4
1509	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1510	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1511	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1512	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	4
1513	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	4
1514	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	4
1515	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 250.00	4
1516	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	4
1517	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1518	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	4
1519	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	4
1520	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1521	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1522	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1523	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	4
1524	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1525	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1526	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1527	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1528	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1529	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1530	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1531	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1532	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1533	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1534	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1535	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1536	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1537	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1538	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1539	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1540	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1541	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1542	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1543	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1544	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1545	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1546	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1547	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1548	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1549	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4

1550	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1551	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1552	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1553	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1554	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1555	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1556	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1557	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1558	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1559	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1560	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1561	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1562	Furnishings	ADA	75	Necessary	2	$ 3,500.00	$ 3,500.00	4
1563	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	4
1564	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1565	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1566	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	4
1567	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1568	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1569	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1570	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1571	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1572	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1573	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1574	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1575	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1576	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1577	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1578	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1579	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	4
1580	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	4
1581	Furnishings	Other	25	Necessary	3	$ -	$ 5,050.00	4
1582	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1583	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1584	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1585	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1586	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1587	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1588	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1589	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1590	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	4
1591	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1592	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1593	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	4
1594	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1595	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1596	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4

1597	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1598	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1599	Furnishings	Other	25	Necessary	3	$ -	$ 200.00	4
1600	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1601	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	4
1602	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1603	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	4
1604	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1605	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1606	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1607	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	4
1608	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1609	Furnishings	Other	20	Necessary	3	$ -	$ 1,500.00	4
1610	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1611	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	4
1612	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1613	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1614	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1615	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	4
1616	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1617	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1618	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 5,000.00	4
1619	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1620	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1621	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1622	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1623	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1624	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1625	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1626	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 350.00	4
1627	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1628	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1629	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1630	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1631	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	4
1632	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1633	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1634	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	4
1635	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	4
1636	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1637	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1638	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1639	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1640	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1641	Furnishings	Other	#N/A	Good	5	$ -	$ -	4
1642	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1643	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4

1644	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1645	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1646	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	4
1647	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1648	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1649	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1650	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	4
1651	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1652	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1653	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1654	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1655	Furnishings	Other	20	Critical	1	$ 1,500.00	$ 1,500.00	4
1656	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1657	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1658	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1659	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1660	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1661	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1662	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1663	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1664	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	4
1665	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1666	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1667	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1668	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1669	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1670	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1671	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1672	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	4
1673	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	4
1674	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	4
1675	Furnishings	Gazebo/Bandstand	20	Necessary	4	$ 18,500.00	$ 200.00	5
1676	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1677	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	5
1678	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1679	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1680	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1681	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1682	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1683	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1684	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	5
1685	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1686	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1687	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	5
1688	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	5
1689	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1690	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5

1691	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1692	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1693	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	5
1694	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	5
1695	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1696	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1697	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1698	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 250.00	5
1699	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1700	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	5
1701	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1702	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1703	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	5
1704	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1705	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1706	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1707	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1708	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1709	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1710	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1711	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1712	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1713	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1714	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1715	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1716	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1717	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1718	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1719	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1720	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1721	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1722	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1723	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1724	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1725	Furnishings	Signage	10	Necessary	3	$ 105.00	$ 150.00	5
1726	Furnishings	Signage	10	Necessary	3	$ 105.00	$ 150.00	5
1727	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1728	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1729	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1730	Furnishings	Other	75	Necessary	2	$ 17,500.00	$ 17,500.00	5
1731	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1732	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1733	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1734	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1735	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1736	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1737	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5

1738	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	5
1739	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1740	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1741	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	5
1742	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	5
1743	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1744	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1745	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1746	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1747	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1748	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	5
1749	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	5
1750	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	5
1751	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	5
1752	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1753	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	5
1754	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	5
1755	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	5
1756	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	6
1757	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	6
1758	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	6
1759	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	6
1760	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	6
1761	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	6
1762	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1763	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1764	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	6
1765	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	6
1766	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1767	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1768	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	6
1769	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1770	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 250.00	6
1771	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	6
1772	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1773	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1774	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1775	Furnishings	Other	25	Necessary	4	$ 175,000.00	$ 200.00	6
1776	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	6
1777	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	6
1778	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1779	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1780	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	6
1781	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1782	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1783	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	6
1784	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	6

1785	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1786	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	6
1787	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1788	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	6
1789	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1790	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1791	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1792	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	6
1793	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1794	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1795	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1796	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	6
1797	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1798	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1799	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1800	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1801	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1802	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1803	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1804	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	6
1805	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1806	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1807	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1808	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1809	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	6
1810	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1811	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	6
1812	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1813	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1814	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1815	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1816	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	6
1817	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1818	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1819	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1820	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	6
1821	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1822	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1823	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	6
1824	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1825	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1826	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1827	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1828	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1829	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1830	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1831	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6

1832	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1833	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	6
1834	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1835	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1836	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1837	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	6
1838	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	6
1839	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1840	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1841	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1842	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1843	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1844	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1845	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1846	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1847	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1848	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1849	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1850	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1851	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1852	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1853	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1854	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1855	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1856	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1857	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1858	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	6
1859	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1860	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1861	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1862	Furnishings	Other	75	Necessary	4	$ 35.00	$ 200.00	6
1863	Furnishings	Other	25	Necessary	4	$ 1,550.00	$ 250.00	6
1864	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	6
1865	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	6
1866	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1867	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1868	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	6
1869	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	6
1870	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1871	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	6
1872	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1873	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1874	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1875	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1876	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1877	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1878	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	6

1879	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	6
1880	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1881	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	6
1882	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	6
1883	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	6
1884	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	6
1885	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1886	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	6
1887	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1888	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1889	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1890	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1891	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1892	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1893	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	6
1894	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1895	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1896	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1897	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1898	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1899	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	6
1900	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	6
1901	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1902	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1903	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1904	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	6
1905	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1906	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1907	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	6
1908	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1909	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1910	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1911	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1912	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	6
1913	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	6
1914	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	6
1915	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1916	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1917	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1918	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1919	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1920	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1921	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1922	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1923	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1924	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1925	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6

1926	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1927	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1928	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	6
1929	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	6
1930	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	6
1931	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1932	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	6
1933	Furnishings	Bench	15	Good	5	$ 515.00	$ -	6
1934	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1935	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	6
1936	Furnishings	Other	#N/A	Good	5	$ -	$ -	6
1937	Furnishings	Storm Drain Structure	75	Necessary	2	$ 5,500.00	$ 5,500.00	6
1938	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1939	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1940	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1941	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	6
1942	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	7
1943	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	7
1944	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
1945	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1946	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1947	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1948	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1949	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
1950	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1951	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1952	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1953	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
1954	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1955	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	7
1956	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	7
1957	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
1958	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 400.00	7
1959	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	7
1960	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1961	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1962	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1963	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1964	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
1965	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
1966	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
1967	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
1968	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
1969	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	7
1970	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1971	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	7
1972	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	7

1973	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	7
1974	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	7
1975	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	7
1976	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	7
1977	Furnishings	Playground Equipment	10	Necessary	2	$ 115,000.00	$ 115,000.00	7
1978	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	7
1979	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	7
1980	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	7
1981	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
1982	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
1983	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
1984	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
1985	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
1986	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
1987	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
1988	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1989	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1990	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
1991	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1992	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
1993	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	7
1994	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 300.00	7
1995	Furnishings	Drinking Fountain	75	Necessary	2	$ 4,125.00	$ 4,125.00	7
1996	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
1997	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
1998	Furnishings	Lifeguard Tower	10	Good	5	$ 20,000.00	$ -	7
1999	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	7
2000	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2001	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
2002	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2003	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	7
2004	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2005	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2006	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2007	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 350.00	7
2008	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2009	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	7
2010	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	7
2011	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	7
2012	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2013	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2014	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2015	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2016	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2017	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2018	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	7
2019	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7

2020	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2021	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2022	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2023	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2024	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	7
2025	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	7
2026	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2027	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2028	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2029	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2030	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 50.00	7
2031	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
2032	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
2033	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
2034	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 350.00	7
2035	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2036	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2037	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	7
2038	Furnishings	Hot Coal Disposal	15	Critical	1	$ 750.00	$ 750.00	7
2039	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2040	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2041	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2042	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2043	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2044	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2045	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2046	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	7
2047	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	7
2048	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2049	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2050	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2051	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2052	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
2053	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2054	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2055	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2056	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2057	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2058	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2059	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2060	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2061	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2062	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2063	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	7
2064	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2065	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2066	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7

2067	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2068	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2069	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2070	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2071	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2072	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	7
2073	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2074	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2075	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2076	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2077	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2078	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2079	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2080	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2081	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2082	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2083	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2084	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2085	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2086	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2087	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	7
2088	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
2089	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2090	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2091	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2092	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2093	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2094	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2095	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2096	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2097	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2098	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2099	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2100	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2101	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
2102	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2103	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2104	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2105	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2106	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2107	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2108	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2109	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2110	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2111	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2112	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2113	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7

2114	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2115	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2116	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2117	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2118	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2119	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2120	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2121	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	7
2122	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2123	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	7
2124	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	7
2125	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2126	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2127	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2128	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2129	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2130	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2131	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2132	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	7
2133	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	7
2134	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	7
2135	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2136	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2137	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2138	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2139	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2140	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2141	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	7
2142	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2143	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2144	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2145	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2146	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2147	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2148	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2149	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2150	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2151	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
2152	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2153	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2154	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2155	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2156	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2157	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2158	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
2159	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2160	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7

2161	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2162	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2163	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2164	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2165	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2166	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2167	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2168	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2169	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2170	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2171	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2172	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2173	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2174	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2175	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2176	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2177	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	7
2178	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	7
2179	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2180	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2181	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2182	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2183	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2184	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2185	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2186	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	7
2187	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 250.00	7
2188	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2189	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	7
2190	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	7
2191	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	7
2192	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2193	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	7
2194	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2195	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	7
2196	Furnishings	Drinking Fountain	75	Necessary	3	$ 4,125.00	$ 400.00	7
2197	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2198	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2199	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2200	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2201	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2202	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2203	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2204	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2205	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	7
2206	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	7
2207	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7

2208	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2209	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2210	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2211	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2212	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2213	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2214	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2215	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	7
2216	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2217	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2218	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2219	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2220	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2221	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2222	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2223	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2224	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2225	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2226	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2227	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2228	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2229	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2230	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	7
2231	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	7
2232	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2233	Furnishings	Other	25	Good	5	$ 175,000.00	$ -	7
2234	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2235	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	7
2236	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2237	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2238	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2239	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2240	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2241	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2242	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2243	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2244	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2245	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2246	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2247	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2248	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2249	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2250	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2251	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2252	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	7
2253	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	7
2254	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	7

2255	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	7
2256	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2257	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2258	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2259	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	7
2260	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2261	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	7
2262	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	7
2263	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2264	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2265	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2266	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2267	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	7
2268	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	7
2269	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	7
2270	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	7
2271	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2272	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2273	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2274	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2275	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2276	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2277	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2278	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2279	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2280	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2281	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2282	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2283	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2284	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2285	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2286	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2287	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2288	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2289	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2290	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2291	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2292	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2293	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	7
2294	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	7
2295	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2296	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2297	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2298	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2299	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2300	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	7
2301	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7

2302	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	7
2303	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2304	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2305	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2306	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2307	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2308	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2309	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2310	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2311	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2312	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2313	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2314	Furnishings	Signage	10	Good	5	$ 105.00	$ -	7
2315	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2316	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2317	Furnishings	Gazebo/Bandstand	20	Good	5	$ 18,500.00	$ -	7
2318	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2319	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2320	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	7
2321	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2322	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2323	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2324	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2325	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2326	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2327	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2328	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2329	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2330	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2331	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2332	Furnishings	Other	5	Good	5	$ 200.00	$ -	7
2333	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2334	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2335	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2336	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2337	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2338	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2339	Furnishings	Other	30	Good	5	$ 5,500.00	$ -	7
2340	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2341	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2342	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2343	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2344	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2345	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2346	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2347	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2348	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7

2349	Furnishings	ADA	75	Necessary	2	$ 3,500.00	$ 3,500.00	7
2350	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2351	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2352	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2353	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2354	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2355	Furnishings	Lifeguard Tower	10	Good	5	$ 20,000.00	$ -	7
2356	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2357	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2358	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2359	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2360	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2361	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2362	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2363	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2364	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2365	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2366	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2367	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2368	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2369	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2370	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2371	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	7
2372	Furnishings	ADA	75	Necessary	2	$ 3,500.00	$ 3,500.00	7
2373	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2374	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2375	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2376	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2377	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2378	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2379	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2380	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2381	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2382	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2383	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	7
2384	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2385	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2386	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2387	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2388	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2389	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2390	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2391	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2392	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2393	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2394	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2395	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7

2396	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2397	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2398	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2399	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	7
2400	Furnishings	Other	100	Necessary	4	$ 3,100.00	$ 200.00	7
2401	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2402	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2403	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2404	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2405	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2406	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2407	Furnishings	Bike Rack	25	Critical	1	$ 1,025.00	$ 1,025.00	7
2408	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	7
2409	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	7
2410	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2411	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	7
2412	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2413	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2414	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2415	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2416	Furnishings	Bench	15	Good	5	$ 515.00	$ -	7
2417	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2418	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2419	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2420	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2421	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2422	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2423	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2424	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
2425	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	7
2426	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2427	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
2428	Furnishings	Barbecue Grill	25	Necessary	4	$ 165.00	$ 200.00	7
2429	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	7
2430	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2431	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2432	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2433	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2434	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2435	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2436	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2437	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2438	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2439	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2440	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2441	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2442	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7

2443	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2444	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2445	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2446	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2447	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2448	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2449	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2450	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2451	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2452	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2453	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2454	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2455	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2456	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2457	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2458	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2459	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 200.00	7
2460	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2461	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2462	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2463	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	7
2464	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2465	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2466	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2467	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2468	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2469	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2470	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2471	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2472	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	7
2473	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2474	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2475	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2476	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	7
2477	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	7
2478	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2479	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2480	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2481	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2482	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2483	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	7
2484	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2485	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2486	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2487	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2488	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2489	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7

2490	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2491	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	7
2492	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2493	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2494	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2495	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2496	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	7
2497	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2498	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 150.00	7
2499	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	7
2500	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2501	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	7
2502	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2503	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2504	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2505	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2506	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2507	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2508	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2509	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2510	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2511	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	7
2512	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	7
2513	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2514	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	8
2515	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2516	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2517	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	8
2518	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2519	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2520	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2521	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2522	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2523	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2524	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	8
2525	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	8
2526	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2527	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	8
2528	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	8
2529	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 500.00	8
2530	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2531	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2532	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2533	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2534	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2535	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2536	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	8

2537	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2538	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2539	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2540	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	8
2541	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	8
2542	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	8
2543	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	8
2544	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	8
2545	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2546	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2547	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	8
2548	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2549	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2550	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	8
2551	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	8
2552	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	8
2553	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	8
2554	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2555	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2556	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2557	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2558	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2559	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2560	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2561	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2562	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2563	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2564	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2565	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2566	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2567	Furnishings	Storm Drain Structure	75	Necessary	2	$ 5,500.00	$ 5,500.00	8
2568	Furnishings	Other	25	Necessary	3	$ -	$ 200.00	8
2569	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2570	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2571	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	8
2572	Furnishings	Other	#N/A	Necessary	4	$ -	$ 200.00	8
2573	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	8
2574	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	8
2575	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	8
2576	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2577	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2578	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2579	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2580	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2581	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2582	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2583	Furnishings	Storm Drain Structure	75	Necessary	2	$ 5,500.00	$ 5,500.00	8

2584	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2585	Furnishings	Fitness Station	10	Necessary	3	$ 2,625.00	$ 400.00	8
2586	Furnishings	Lifeguard Tower	10	Necessary	4	$ 20,000.00	$ 50.00	8
2587	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2588	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2589	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2590	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2591	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2592	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2593	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2594	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	8
2595	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2596	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2597	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	8
2598	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2599	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2600	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2601	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2602	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	8
2603	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2604	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2605	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	8
2606	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2607	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	8
2608	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2609	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	8
2610	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	8
2611	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	8
2612	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	9
2613	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	9
2614	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	9
2615	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	9
2616	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2617	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2618	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2619	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2620	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2621	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2622	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2623	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	9
2624	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2625	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2626	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2627	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2628	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2629	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2630	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9

2631	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2632	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2633	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	9
2634	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	9
2635	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2636	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2637	Furnishings	Fire Pit	15	Critical	1	$ 750.00	$ 750.00	9
2638	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2639	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	9
2640	Furnishings	Other	#N/A	Good	5	$ -	$ -	9
2641	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2642	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2643	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2644	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2645	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2646	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2647	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2648	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2649	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	9
2650	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2651	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2652	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2653	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2654	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2655	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2656	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2657	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2658	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2659	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2660	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2661	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2662	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2663	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2664	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2665	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2666	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2667	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2668	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2669	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2670	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2671	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2672	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2673	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2674	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2675	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2676	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	9
2677	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	9

2678	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	9
2679	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	9
2680	Furnishings	Playground Equipment	10	Critical	1	$ 115,000.00	$ 115,000.00	9
2681	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	9
2682	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	9
2683	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2684	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2685	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2686	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2687	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2688	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	9
2689	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2690	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2691	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2692	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2693	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	9
2694	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	9
2695	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2696	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2697	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2698	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2699	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2700	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2701	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2702	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2703	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2704	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	9
2705	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2706	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2707	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2708	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2709	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2710	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2711	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2712	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2713	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2714	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2715	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2716	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2717	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 50.00	9
2718	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2719	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2720	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2721	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2722	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2723	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2724	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9

2725	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2726	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2727	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	9
2728	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2729	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2730	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	9
2731	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	9
2732	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	9
2733	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2734	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2735	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2736	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2737	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2738	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2739	Furnishings	Other	30	Necessary	4	$ 1,200.00	$ 200.00	9
2740	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2741	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2742	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2743	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2744	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2745	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2746	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2747	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2748	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2749	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2750	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2751	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2752	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2753	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2754	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	9
2755	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2756	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2757	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2758	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2759	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2760	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2761	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2762	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2763	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2764	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2765	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2766	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2767	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2768	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2769	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2770	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 50.00	9
2771	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	9

2772	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2773	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2774	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2775	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2776	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2777	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2778	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2779	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2780	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2781	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2782	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2783	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2784	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2785	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	9
2786	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2787	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
2788	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2789	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2790	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	9
2791	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	9
2792	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	9
2793	Furnishings	Other	25	Necessary	3	$ -	$ 5,000.00	9
2794	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2795	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2796	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2797	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2798	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2799	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2800	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2801	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2802	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2803	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2804	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2805	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2806	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	9
2807	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2808	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2809	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	9
2810	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2811	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2812	Furnishings	Other	#N/A	Necessary	4	$ -	$ 200.00	9
2813	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2814	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2815	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2816	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2817	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2818	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9

2819	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2820	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2821	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2822	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2823	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2824	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2825	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2826	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2827	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2828	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2829	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	9
2830	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
2831	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2832	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	9
2833	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	9
2834	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2835	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	9
2836	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2837	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2838	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2839	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	9
2840	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	9
2841	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2842	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2843	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2844	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
2845	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	9
2846	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2847	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2848	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2849	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2850	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2851	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2852	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2853	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2854	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2855	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2856	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2857	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2858	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2859	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2860	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2861	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2862	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	9
2863	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2864	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2865	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9

2866	Furnishings	Trash/Recycling Receptacle	15	Necessary	2	$ 2,550.00	$ 2,550.00	9
2867	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2868	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2869	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2870	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2871	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2872	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2873	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2874	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2875	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2876	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2877	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2878	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2879	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2880	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2881	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2882	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2883	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2884	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2885	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2886	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2887	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2888	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2889	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2890	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	9
2891	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2892	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	9
2893	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
2894	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2895	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2896	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2897	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2898	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2899	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2900	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2901	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2902	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2903	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2904	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2905	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2906	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2907	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2908	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2909	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2910	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2911	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2912	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9

2913	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2914	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2915	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2916	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2917	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2918	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2919	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2920	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2921	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2922	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2923	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2924	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
2925	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2926	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2927	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	9
2928	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2929	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2930	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2931	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2932	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 400.00	9
2933	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2934	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2935	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2936	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2937	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2938	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2939	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2940	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2941	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2942	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2943	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	9
2944	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2945	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2946	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2947	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2948	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 50.00	9
2949	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2950	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2951	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2952	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
2953	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2954	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2955	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2956	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2957	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	9
2958	Furnishings	Fire Pit	15	Good	5	$ 750.00	$ -	9
2959	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9

2960	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2961	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2962	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2963	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	9
2964	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
2965	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	9
2966	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2967	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
2968	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
2969	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2970	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2971	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2972	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2973	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2974	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2975	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2976	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2977	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2978	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
2979	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2980	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
2981	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2982	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2983	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2984	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2985	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
2986	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2987	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2988	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2989	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	9
2990	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2991	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2992	Furnishings	Other	25	Necessary	3	$ 150,000.00	$ 350.00	9
2993	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2994	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
2995	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	9
2996	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
2997	Furnishings	Bench	15	Good	5	$ 515.00	$ -	9
2998	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
2999	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3000	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3001	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3002	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3003	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3004	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3005	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3006	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9

3007	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3008	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3009	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3010	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3011	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3012	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3013	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3014	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	9
3015	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
3016	Furnishings	Other	30	Necessary	4	$ 1,200.00	$ 200.00	9
3017	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3018	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3019	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3020	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	9
3021	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3022	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3023	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3024	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3025	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	9
3026	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3027	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3028	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3029	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3030	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3031	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3032	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3033	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3034	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3035	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3036	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3037	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3038	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3039	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3040	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3041	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3042	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3043	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3044	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3045	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 250.00	9
3046	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3047	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3048	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3049	Furnishings	Other	30	Necessary	3	$ 1,200.00	$ 300.00	9
3050	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 350.00	9
3051	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3052	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3053	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9

3054	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3055	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	9
3056	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3057	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3058	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3059	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3060	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3061	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3062	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3063	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3064	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	9
3065	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3066	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3067	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3068	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	9
3069	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
3070	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
3071	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3072	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3073	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3074	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	9
3075	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	9
3076	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3077	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	9
3078	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 5,000.00	9
3079	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	9
3080	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	9
3081	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3082	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3083	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	9
3084	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3085	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3086	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	9
3087	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3088	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3089	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
3090	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3091	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
3092	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3093	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3094	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
3095	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	9
3096	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	9
3097	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3098	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3099	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	9
3100	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9

3101	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3102	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
3103	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
3104	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	9
3105	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3106	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	9
3107	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3108	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3109	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3110	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	9
3111	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	9
3112	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3113	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3114	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	9
3115	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	10
3116	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3117	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 400.00	10
3118	Furnishings	Bench	15	Good	5	$ 515.00	$ -	10
3119	Furnishings	Bench	15	Good	5	$ 515.00	$ -	10
3120	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	10
3121	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	10
3122	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3123	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	10
3124	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	10
3125	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3126	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	10
3127	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3128	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	10
3129	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3130	Furnishings	Bench	15	Good	5	$ 515.00	$ -	10
3131	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3132	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	10
3133	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3134	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	10
3135	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	10
3136	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	10
3137	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3138	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3139	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3140	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3141	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3142	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 5,000.00	10
3143	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3144	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3145	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3146	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3147	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10

3148	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 5,000.00	10
3149	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3150	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3151	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 5,050.00	10
3152	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3153	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3154	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3155	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3156	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	10
3157	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3158	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3159	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	10
3160	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	10
3161	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3162	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3163	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3164	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3165	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3166	Furnishings	Bench	15	Good	5	$ 515.00	$ -	10
3167	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	10
3168	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3169	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3170	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	10
3171	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3172	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3173	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3174	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3175	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3176	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	10
3177	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3178	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3179	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3180	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3181	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3182	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3183	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3184	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3185	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	10
3186	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3187	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3188	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3189	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3190	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3191	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	10
3192	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3193	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	10
3194	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10

3195	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3196	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3197	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3198	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3199	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3200	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	10
3201	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3202	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3203	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3204	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	10
3205	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	10
3206	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	10
3207	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	10
3208	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3209	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3210	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	10
3211	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	10
3212	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	10
3213	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	10
3214	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	10
3215	Furnishings	Bench	15	Good	5	$ 515.00	$ -	10
3216	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	10
3217	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	10
3218	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3219	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3220	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3221	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3222	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	10
3223	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3224	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3225	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3226	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3227	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3228	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3229	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3230	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3231	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3232	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3233	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3234	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3235	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3236	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3237	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3238	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3239	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3240	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	10
3241	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10

3242	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3243	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3244	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3245	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3246	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3247	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3248	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3249	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3250	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3251	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3252	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3253	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3254	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	10
3255	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3256	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3257	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 350.00	10
3258	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 350.00	10
3259	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3260	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3261	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3262	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3263	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3264	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3265	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3266	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3267	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3268	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3269	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3270	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	10
3271	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	10
3272	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	10
3273	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3274	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3275	Furnishings	Bench	15	Good	5	$ 515.00	$ -	11
3276	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3277	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3278	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3279	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3280	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	11
3281	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	11
3282	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3283	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3284	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3285	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3286	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3287	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3288	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11

3289	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3290	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3291	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3292	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	11
3293	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3294	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	11
3295	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	11
3296	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	11
3297	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3298	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3299	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3300	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3301	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3302	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3303	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3304	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3305	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3306	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3307	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 350.00	11
3308	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3309	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3310	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3311	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3312	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3313	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3314	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3315	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3316	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3317	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3318	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3319	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3320	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3321	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3322	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3323	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3324	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3325	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3326	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3327	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3328	Furnishings	Bench	15	Necessary	3	$ 515.00	$ 300.00	11
3329	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3330	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3331	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 300.00	11
3332	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3333	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	11
3334	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3335	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11

3336	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3337	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3338	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3339	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3340	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	11
3341	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3342	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3343	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3344	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	11
3345	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3346	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3347	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3348	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3349	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3350	Furnishings	Fire Pit	15	Necessary	4	$ 750.00	$ 200.00	11
3351	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	11
3352	Furnishings	Bench	15	Good	5	$ 515.00	$ -	11
3353	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3354	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3355	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3356	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3357	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3358	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3359	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3360	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3361	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3362	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3363	Furnishings	Hot Coal Disposal	15	Necessary	4	$ 750.00	$ 200.00	11
3364	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3365	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3366	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	11
3367	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	11
3368	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3369	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3370	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 350.00	11
3371	Furnishings	Hot Coal Disposal	15	Critical	1	$ 750.00	$ 750.00	11
3372	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3373	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3374	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3375	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3376	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3377	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3378	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3379	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3380	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3381	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3382	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11

3383	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3384	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 200.00	11
3385	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3386	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3387	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	11
3388	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3389	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3390	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3391	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3392	Furnishings	Bench	15	Good	5	$ 515.00	$ -	11
3393	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3394	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3395	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3396	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	11
3397	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3398	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3399	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3400	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	11
3401	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	11
3402	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	11
3403	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	11
3404	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	11
3405	Furnishings	Gazebo/Bandstand	20	Necessary	3	$ 18,500.00	$ 200.00	11
3406	Furnishings	Trash/Recycling Receptacle	15	Necessary	2	$ 2,550.00	$ 2,550.00	11
3407	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 350.00	11
3408	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3409	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3410	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3411	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3412	Furnishings	Picnic Table	20	Critical	1	$ 2,325.00	$ 2,325.00	11
3413	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3414	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3415	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	11
3416	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3417	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	11
3418	Furnishings	Bench	15	Good	5	$ 515.00	$ -	11
3419	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3420	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3421	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3422	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3423	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3424	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3425	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3426	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3427	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3428	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3429	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11

3430	Furnishings	Hot Coal Disposal	15	Necessary	2	$ 750.00	$ 750.00	11
3431	Furnishings	Hot Coal Disposal	15	Necessary	2	$ 750.00	$ 750.00	11
3432	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3433	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3434	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3435	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	11
3436	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	11
3437	Furnishings	Playground Equipment	10	Critical	1	$ 115,000.00	$ 115,000.00	11
3438	Furnishings	Fire Pit	15	Necessary	3	$ 750.00	$ 300.00	11
3439	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3440	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3441	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3442	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3443	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3444	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3445	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 250.00	11
3446	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	11
3447	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	11
3448	Furnishings	Other	20	Necessary	3	$ -	$ 1,500.00	11
3449	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	11
3450	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	11
3451	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3452	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	11
3453	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3454	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3455	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3456	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3457	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3458	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3459	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3460	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3461	Furnishings	Bench	15	Good	5	$ 515.00	$ -	11
3462	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	11
3463	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 200.00	11
3464	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3465	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3466	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3467	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3468	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3469	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3470	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3471	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3472	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3473	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3474	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3475	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3476	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11

3477	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3478	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3479	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3480	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3481	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3482	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3483	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3484	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3485	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3486	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3487	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3488	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	11
3489	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	11
3490	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	11
3491	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 50.00	11
3492	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 50.00	11
3493	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	11
3494	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 50.00	11
3495	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 150.00	11
3496	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3497	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	11
3498	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	11
3499	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	11
3500	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	11
3501	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	11
3502	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 350.00	11
3503	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	11
3504	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	11
3505	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3506	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	11
3507	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3508	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3509	Furnishings	Other	20	Necessary	3	$ 5,500.00	$ 450.00	11
3510	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3511	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3512	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3513	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3514	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3515	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3516	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3517	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3518	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	11
3519	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3520	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3521	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	11
3522	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3523	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11

3524	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3525	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3526	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3527	Furnishings	Barbecue Grill	25	Necessary	3	$ 165.00	$ 350.00	11
3528	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3529	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3530	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	11
3531	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3532	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3533	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	11
3534	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3535	Furnishings	Hot Coal Disposal	15	Critical	1	$ 750.00	$ 750.00	11
3536	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3537	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3538	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	11
3539	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3540	Furnishings	Hot Coal Disposal	15	Necessary	2	$ 750.00	$ 750.00	11
3541	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3542	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	11
3543	Furnishings	Storm Drain Structure	75	Necessary	3	$ 5,500.00	$ 50.00	11
3544	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	11
3545	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3546	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	11
3547	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	11
3548	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	11
3549	Furnishings	Hot Coal Disposal	15	Necessary	3	$ 750.00	$ 500.00	11
3550	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	11
3551	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	11
3552	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	11
3553	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3554	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3555	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3556	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3557	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3558	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	11
3559	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3560	Furnishings	Other	#N/A	Necessary	0	$ -	$ -	11
3561	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	11
3562	Furnishings	Other	#N/A	Good	0	$ -	$ -	11
3563	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3564	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11
3565	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11
3566	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3567	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3568	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3569	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3570	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11

3571	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11
3572	Furnishings	Other	25	Necessary	2	$ 200.00	$ 200.00	11
3573	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11
3574	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	11
3575	Furnishings	Other	#N/A	Necessary	0	$ -	$ -	11
3576	Furnishings	Playground Equipment	10	Necessary	2	$ 115,000.00	$ 115,000.00	12
3577	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	12
3578	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	12
3579	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	12
3580	Furnishings	Other	25	Good	5	$ 1,550.00	$ -	12
3581	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	12
3582	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	12
3583	Furnishings	Other	25	Good	5	$ 1,550.00	$ -	12
3584	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3585	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3586	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3587	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3588	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3589	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3590	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	12
3591	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	12
3592	Furnishings	Bench	15	Good	5	$ 515.00	$ -	12
3593	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3594	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3595	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3596	Furnishings	Other	20	Necessary	3	$ 1,500.00	$ 1,000.00	12
3597	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3598	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3599	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	12
3600	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	12
3601	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3602	Furnishings	Bench	15	Good	5	$ 515.00	$ -	12
3603	Furnishings	Bench	15	Good	5	$ 515.00	$ -	12
3604	Furnishings	Bench	15	Good	5	$ 515.00	$ -	12
3605	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3606	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3607	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3608	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3609	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3610	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3611	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3612	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3613	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3614	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3615	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3616	Furnishings	Lighting	50	Necessary	4	$ 7,325.00	$ 200.00	12
3617	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	12

3618	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	12
3619	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	12
3620	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3621	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3622	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	12
3623	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	12
3624	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	12
3625	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	12
3626	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	12
3627	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	12
3628	Furnishings	Signage	10	Necessary	4	$ 105.00	$ 200.00	12
3629	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3630	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	14
3631	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3632	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3633	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	14
3634	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3635	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3636	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3637	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3638	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	14
3639	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	14
3640	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3641	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3642	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3643	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3644	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3645	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3646	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3647	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3648	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3649	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3650	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3651	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3652	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3653	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	14
3654	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3655	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3656	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3657	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3658	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	14
3659	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3660	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3661	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3662	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3663	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3664	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	14

3665	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	14
3666	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	14
3667	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 400.00	14
3668	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	14
3669	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	14
3670	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3671	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3672	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3673	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3674	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3675	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3676	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3677	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3678	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 250.00	14
3679	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3680	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3681	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3682	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3683	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3684	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3685	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3686	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3687	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3688	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3689	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3690	Furnishings	Sports Field Equipment	10	Necessary	3	$ 5,000.00	$ 200.00	14
3691	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3692	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3693	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3694	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3695	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3696	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3697	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3698	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3699	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3700	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3701	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3702	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3703	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3704	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3705	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3706	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3707	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3708	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3709	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3710	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3711	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14

3712	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3713	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3714	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	14
3715	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3716	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3717	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3718	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3719	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3720	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3721	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3722	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3723	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3724	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3725	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3726	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3727	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3728	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3729	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3730	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3731	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3732	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	14
3733	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3734	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	14
3735	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3736	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3737	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3738	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3739	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3740	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3741	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3742	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3743	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3744	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	14
3745	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3746	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3747	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3748	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3749	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3750	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3751	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3752	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3753	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	14
3754	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3755	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3756	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3757	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3758	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14

3759	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3760	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3761	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3762	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3763	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3764	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	14
3765	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3766	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3767	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3768	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3769	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3770	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3771	Furnishings	Barbecue Grill	25	Good	5	$ 165.00	$ -	14
3772	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	14
3773	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3774	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	14
3775	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	14
3776	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3777	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3778	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3779	Furnishings	Drinking Fountain	75	Necessary	2	$ 4,125.00	$ 4,125.00	14
3780	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3781	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3782	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3783	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	14
3784	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3785	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3786	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	14
3787	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3788	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3789	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3790	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3791	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3792	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3793	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 200.00	14
3794	Furnishings	Bike Rack	25	Good	5	$ 1,025.00	$ -	14
3795	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3796	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3797	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3798	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3799	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3800	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3801	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3802	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3803	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3804	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3805	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14

3806	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3807	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3808	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3809	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3810	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3811	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3812	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3813	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3814	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3815	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3816	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3817	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3818	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3819	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3820	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3821	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3822	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3823	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3824	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3825	Furnishings	Bike Rack	25	Necessary	3	$ 1,025.00	$ 200.00	14
3826	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3827	Furnishings	Storm Drain Structure	75	Necessary	4	$ 5,500.00	$ 200.00	14
3828	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3829	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3830	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3831	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3832	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3833	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3834	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	14
3835	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3836	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3837	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3838	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3839	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3840	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3841	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3842	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3843	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3844	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	14
3845	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3846	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3847	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	14
3848	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 300.00	14
3849	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3850	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3851	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3852	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14

3853	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3854	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3855	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3856	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3857	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3858	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3859	Furnishings	Bike Rack	25	Necessary	4	$ 1,025.00	$ 50.00	14
3860	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	14
3861	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	14
3862	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3863	Furnishings	Drinking Fountain	75	Necessary	2	$ 4,125.00	$ 4,125.00	14
3864	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3865	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3866	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 250.00	14
3867	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 250.00	14
3868	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 250.00	14
3869	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3870	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3871	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3872	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3873	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3874	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 50.00	14
3875	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3876	Furnishings	Bench	15	Good	5	$ 515.00	$ -	14
3877	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3878	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3879	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	14
3880	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3881	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3882	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3883	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	14
3884	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	14
3885	Furnishings	Sports Field Equipment	10	Good	5	$ 5,000.00	$ -	14
3886	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 500.00	14
3887	Furnishings	Picnic Table	20	Necessary	3	$ 2,325.00	$ 500.00	14
3888	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3889	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3890	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3891	Furnishings	Sports Field Equipment	10	Necessary	4	$ 5,000.00	$ 200.00	14
3892	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	14
3893	Furnishings	Gazebo/Bandstand	20	Good	5	$ 18,500.00	$ -	15
3894	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	15
3895	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	15
3896	Furnishings	Playground Equipment	10	Good	5	$ 115,000.00	$ -	15
3897	Furnishings	Playground Equipment	10	Necessary	4	$ 115,000.00	$ 200.00	15
3898	Furnishings	Playground Equipment	10	Necessary	3	$ 115,000.00	$ 200.00	15
3899	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15

3900	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3901	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3902	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3903	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3904	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3905	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3906	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15
3907	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15
3908	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15
3909	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15
3910	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3911	Furnishings	Picnic Table	20	Good	5	$ 2,325.00	$ -	15
3912	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3913	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3914	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	15
3915	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3916	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3917	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3918	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3919	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3920	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3921	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3922	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	15
3923	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	15
3924	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3925	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3926	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	15
3927	Furnishings	Trash/Recycling Receptacle	15	Necessary	4	$ 2,550.00	$ 200.00	15
3928	Furnishings	ADA	75	Good	5	$ 3,500.00	$ -	15
3929	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	15
3930	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3931	Furnishings	Drinking Fountain	75	Good	5	$ 4,125.00	$ -	15
3932	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	15
3933	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3934	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3935	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	15
3936	Furnishings	Bench	15	Necessary	4	$ 515.00	$ 200.00	15
3937	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3938	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3939	Furnishings	ADA	75	Necessary	1	$ 3,500.00	$ 3,500.00	15
3940	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3941	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3942	Furnishings	Lighting	50	Good	5	$ 7,325.00	$ -	15
3943	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3944	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3945	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 200.00	15
3946	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15

3947	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3948	Furnishings	Hot Coal Disposal	15	Good	5	$ 750.00	$ -	15
3949	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3950	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3951	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3952	Furnishings	Storm Drain Structure	75	Good	5	$ 5,500.00	$ -	15
3953	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3954	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3955	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3956	Furnishings	Trash/Recycling Receptacle	15	Necessary	3	$ 2,550.00	$ 200.00	15
3957	Furnishings	Picnic Table	20	Necessary	4	$ 2,325.00	$ 50.00	15
3958	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3959	Furnishings	Trash/Recycling Receptacle	15	Good	5	$ 2,550.00	$ -	15
3960	Furnishings	Drinking Fountain	75	Necessary	4	$ 4,125.00	$ 200.00	15
3961	Comfort Stations	Comfort Station	100	Necessary	3	$ 573,274.00	$ 164,719.00	6
3962	Comfort Stations	Comfort Station	100	Necessary	1	$ 477,782.00	$ 477,782.00	8
3963	Comfort Stations	Comfort Station	100	Good	3	$ 730,769.00	$ 146,762.00	9
3964	Comfort Stations	Comfort Station	100	Necessary	3	$ 713,271.00	$ 75,563.00	11
3965	Comfort Stations	Comfort Station	100	Good	3	$ 273,125.00	$ 44,137.00	5
3966	Comfort Stations	Comfort Station	100	Necessary	3	$ 791,670.00	$ 207,083.00	5
3967	Comfort Stations	Comfort Station	100	Good	3	$ 511,527.00	$ 86,286.00	8
3968	Comfort Stations	Comfort Station	100	Necessary	3	$ 192,642.00	$ 55,276.00	6
3969	Comfort Stations	Comfort Station	100	Necessary	3	$ 300,773.00	$ 74,528.00	9
3970	Comfort Stations	Comfort Station	100	Good	3	$ 280,446.00	$ 40,176.00	5
3971	Comfort Stations	Comfort Station	100	Necessary	3	$ 322,264.00	$ 77,917.00	9
3972	Comfort Stations	Comfort Station	100	Good	3	$ 319,806.00	$ 33,438.00	4
3973	Comfort Stations	Comfort Station	100	Necessary	3	$ 389,097.00	$ 109,100.00	5
3974	Comfort Stations	Comfort Station	100	Necessary	3	$ 339,664.00	$ 86,938.00	15
3975	Comfort Stations	Comfort Station	100	Good	3	$ 402,595.00	$ 5,967.00	12
3976	Comfort Stations	Comfort Station	100	Good	3	$ 286,438.00	$ 32,022.00	9
3977	Comfort Stations	Comfort Station	100	Good	3	$ 298,391.00	$ 32,816.00	8
3978	Comfort Stations	Comfort Station	100	Good	3	$ 478,231.00	$ 30,967.00	5
3979	Comfort Stations	Comfort Station	100	-	-	$ 685,573.00	$ -	#N/A
3980	Comfort Stations	Comfort Station	100	Good	3	$ 1,014,658.00	$ 110,724.00	8
3981	Comfort Stations	Comfort Station	100	Good	3	$ 335,076.00	$ 38,269.00	4
3982	Comfort Stations	Comfort Station	100	Good	3	$ 401,075.00	$ 47,109.00	9
3983	Comfort Stations	Comfort Station	100	Good	3	$ 213,136.00	$ 6,262.00	14
3984	Comfort Stations	Comfort Station	100	Good	3	$ 304,881.00	$ 5,975.00	14
3985	Comfort Stations	Comfort Station	100	Good	3	$ 276,077.00	$ 24,395.00	11
3986	Comfort Stations	0	100	Necessary	0	$ -	$ -	8
3987	Comfort Stations	0	100	Necessary	0	$ -	$ -	9
3988	Comfort Stations	0	100	Necessary	0	$ -	$ -	14
3989	Comfort Stations	0	100	0	0	$ -	$ -	14
3990	Comfort Stations	0	100	0	0	$ -	$ -	5
3991	Comfort Stations	0	100	Good	0	$ -	$ -	3
3992	Comfort Stations	Comfort Station	100	Necessary	3	$ 657,934.00	$ 228,554.00	9
3993	Comfort Stations	Comfort Station	100	Necessary	3	$ 3,082,794.00	$ 1,842,593.00	10

3994	Comfort Stations	Comfort Station	100	Necessary	3	$ 702,665.00	$ 471,007.00	11
3995	Comfort Stations	Comfort Station	100	Necessary	3	$ 502,552.00	$ 255,904.00	5
3996	Comfort Stations	Comfort Station	100	Necessary	3	$ 463,108.00	$ 175,932.00	10
3997	Comfort Stations	Comfort Station	100	Necessary	3	$ 468,900.00	$ 251,904.00	8
3998	Comfort Stations	Comfort Station	100	Necessary	3	$ 2,943,886.00	$ 1,125,029.00	14
3999	Comfort Stations	Comfort Station	100	Necessary	3	$ 642,061.00	$ 262,036.00	5
4000	Comfort Stations	Comfort Station	100	Necessary	3	$ 283,129.00	$ 96,468.00	5
4001	Comfort Stations	Comfort Station	100	Necessary	3	$ 183,624.00	$ 87,585.00	5
4002	Comfort Stations	Comfort Station	100	Necessary	3	$ 784,346.00	$ 332,132.00	8
4003	Comfort Stations	Comfort Station	100	Necessary	3	$ 369,644.00	$ 146,541.00	5
4004	Observation Area Points	picnic area	20	Good	5	$ 2,325.00	$ -	11
4005	Observation Area Points	Native plant area	20	Good	5	$ -	$ -	5
4006	Observation Area Points	Lifeguard tower storage	15	Necessary	4	$ 10,000.00	$ 10,000.00	6
4007	Observation Area Points	Fire pit storage	15	0	5	$ 750.00	$ -	6
4008	Observation Area Points	Open grass area	20	Good	5	$ -	$ -	12
4009	Observation Area Points	Open grass Area	20	Good	5	$ -	$ -	1
4010	Observation Area Points	Open grass area	20	Necessary	4	$ -	$ 1,000.00	15
4011	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 5,870,000.00	$ 5,870,000.00	11
4012	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 4,978,800.00	$ 4,978,800.00	11
4013	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 3,188,800.00	$ 3,188,800.00	11
4014	Parking Lot Areas	Parking Lot	25	Good	5	$ 508,500.00	$ -	12
4015	Parking Lot Areas	Parking Lot	25	Good	5	$ 1,590,750.00	$ -	10
4016	Parking Lot Areas	Parking Lot	25	Good	5	$ 5,663,700.00	$ -	10
4017	Parking Lot Areas	Parking Lot	25	Good	5	$ 7,119,000.00	$ -	10
4018	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 2,122,400.00	$ 200.00	8
4019	Parking Lot Areas	Parking Lot	25	Good	5	$ 3,759,300.00	$ -	7
4020	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 3,196,000.00	$ 200.00	7
4021	Parking Lot Areas	Parking Lot	25	Good	5	$ 7,503,300.00	$ -	7
4022	Parking Lot Areas	Parking Lot	25	Good	5	$ 7,787,700.00	$ -	7
4023	Parking Lot Areas	Parking Lot	25	Good	5	$ 7,236,000.00	$ -	7
4024	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 5,043,200.00	$ 5,043,200.00	9
4025	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 6,081,600.00	$ 200.00	9
4026	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,456,800.00	$ 1,456,800.00	9
4027	Parking Lot Areas	Parking Lot	25	Necessary	3	$ 627,200.00	$ 156,800.00	9
4028	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 2,316,800.00	$ 2,316,800.00	9
4029	Parking Lot Areas	Parking Lot	25	Good	5	$ 936,450.00	$ -	9
4030	Parking Lot Areas	Parking Lot	25	Good	5	$ 430,200.00	$ -	9
4031	Parking Lot Areas	Parking Lot	25	Good	5	$ 689,400.00	$ -	4
4032	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,164,000.00	$ 1,164,000.00	4
4033	Parking Lot Areas	Parking Lot	25	Good	5	$ 1,361,250.00	$ -	4
4034	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 7,484,400.00	$ 200.00	4
4035	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 750,800.00	$ 750,800.00	5
4036	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,175,200.00	$ 1,175,200.00	5
4037	Parking Lot Areas	Parking Lot	25	Good	5	$ 1,008,000.00	$ -	5
4038	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 2,541,200.00	$ 200.00	14
4039	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 4,074,400.00	$ 200.00	14
4040	Parking Lot Areas	Parking Lot	25	Necessary	3	$ 1,606,400.00	$ 401,600.00	14

4041	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 361,200.00	$ 200.00	15
4042	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 1,194,000.00	$ 200.00	15
4043	Parking Lot Areas	Parking Lot	25	Good	5	$ 16,788,150.00	$ -	3
4044	Parking Lot Areas	Parking Lot	25	-	-	$ 2,808,900.00	$ -	2
4045	Parking Lot Areas	Parking Lot	25	-	-	$ 425,700.00	$ -	2
4046	Parking Lot Areas	Parking Lot	25	Good	5	$ 801,900.00	$ -	1
4047	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,121,200.00	$ 1,121,200.00	1
4048	Parking Lot Areas	Parking Lot	25	Good	5	$ 342,450.00	$ -	1
4049	Parking Lot Areas	Parking Lot	25	Good	5	$ 839,700.00	$ -	1
4050	Parking Lot Areas	Parking Lot	25	Good	5	$ 832,950.00	$ -	1
4051	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,296,800.00	$ 1,296,800.00	1
4052	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 3,147,600.00	$ 200.00	1
4053	Parking Lot Areas	Parking Lot	25	Good	5	$ 3,716,550.00	$ -	1
4054	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 3,883,600.00	$ 3,883,600.00	1
4055	Parking Lot Areas	Parking Lot	25	Good	5	$ 620,550.00	$ -	1
4056	Parking Lot Areas	Parking Lot	25	Good	5	$ 8,642,700.00	$ -	1
4057	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 844,000.00	$ 844,000.00	1
4058	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 1,426,000.00	$ 1,426,000.00	1
4059	Parking Lot Areas	Parking Lot	5	Necessary	4	$ 154,520.00	$ 200.00	3
4060	Parking Lot Areas	Parking Lot	5	Necessary	4	$ 114,480.00	$ 200.00	14
4061	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 794,400.00	$ 200.00	9
4062	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 426,400.00	$ 200.00	9
4063	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 513,200.00	$ 513,200.00	9
4064	Parking Lot Areas	Parking Lot	25	Necessary	2	$ 267,600.00	$ 267,600.00	9
4065	Parking Lot Areas	Parking Lot	25	Necessary	3	$ 172,000.00	$ 43,000.00	5
4066	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 774,000.00	$ 200.00	8
4067	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 622,800.00	$ 200.00	8
4068	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 1,742,800.00	$ 200.00	8
4069	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 760,000.00	$ 200.00	8
4070	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 432,800.00	$ 200.00	8
4071	Parking Lot Areas	Parking Lot	25	Necessary	3	$ 1,734,000.00	$ 433,500.00	6
4072	Parking Lot Areas	Parking Lot	25	Good	5	$ 230,400.00	$ -	6
4073	Parking Lot Areas	Parking Lot	25	Good	5	$ 4,024,350.00	$ -	6
4074	Parking Lot Areas	Parking Lot	25	Good	5	$ 1,656,450.00	$ -	10
4075	Parking Lot Areas	Parking Lot	25	Necessary	4	$ 798,800.00	$ 200.00	1
4076	Parking Lot Areas	Parking Lot	25	Good	5	$ 1,803,600.00	$ -	7
4077	Parking Lot Areas	Parking Lot	25	Necessary	3	$ 1,913,200.00	$ 478,300.00	9
4078	Playground Areas	Playground	15	0	5	$ 79,350.00	$ -	11
4079	Playground Areas	Playground	15	Necessary	4	$ 121,350.00	$ 2,500.00	12
4080	Playground Areas	Playground	15	0	4	$ 55,950.00	$ 2,500.00	10
4081	Playground Areas	Playground	15	Necessary	2	$ 226,350.00	$ 226,350.00	7
4082	Playground Areas	Playground	15	0	5	$ 297,750.00	$ -	7
4083	Playground Areas	Playground	15	Necessary	4	$ 156,300.00	$ 2,500.00	14
4084	Playground Areas	Playground	15	Necessary	2	$ 172,500.00	$ 172,500.00	15
4085	Playground Areas	Playground	15	Necessary	4	$ 787,200.00	$ 2,500.00	1
4086	Playground Areas	Playground	15	Necessary	2	$ 487,350.00	$ 487,350.00	1
4087	Playground Areas	Playground	15	Necessary	4	$ 81,450.00	$ 2,500.00	1

4088	Playground Areas	Playground	15	Necessary	4	$ 129,900.00	$ 2,500.00	1
4089	Playground Areas	Playground	15	Necessary	4	$ 104,700.00	$ 2,500.00	1
4090	Playground Areas	Playground	15	Necessary	2	$ 140,100.00	$ 140,100.00	6
4091	Playground Areas	Playground	15	0	5	$ 35,400.00	$ -	10
4092	Sports Areas	Basketball	20	Necessary	2	$ 97,600.00	$ 97,600.00	11
4093	Sports Areas	Tennis	20	Good	5	$ 58,800.00	$ -	10
4094	Sports Areas	Baseball / Softball	20	Good	5	$ 888,600.00	$ -	10
4095	Sports Areas	Tennis	20	Good	5	$ 374,600.00	$ -	14
4096	Sports Areas	Tennis	20	Good	5	$ 361,200.00	$ -	14
4097	Sports Areas	Open Field	20	Good	5	$ 1,468,350.00	$ -	14
4098	Sports Areas	Basketball	20	Necessary	4	$ 132,600.00	$ 33,150.00	14
4099	Sports Areas	Raquetball / Handball	15	Necessary	4	$ 279,200.00	$ 17,450.00	14
4100	Sports Areas	Baseball / Softball	20	Necessary	4	$ 1,351,400.00	$ 337,850.00	14
4101	Sports Areas	Baseball / Softball	20	Necessary	4	$ 437,500.00	$ 109,375.00	14
4102	Sports Areas	Basketball	20	Necessary	2	$ 105,000.00	$ 105,000.00	1
4103	Sports Areas	Baseball / Softball	20	Necessary	4	$ 570,900.00	$ 142,725.00	14
4104	Sports Areas	Skate Park	50	Good	5	$ 1,781,550.00	$ -	14
4105	Sports Areas	Open Field	10	Good	5	$ 2,625.00	$ -	1
4106	Sports Areas	Volleyball	50	Good	5	$ 731,000.00	$ -	7
4107	Sports Areas	Basketball	20	Necessary	4	$ 50,500.00	$ 12,625.00	6
4108	Sports Areas	Volleyball	20	Good	5	$ 476,750.00	$ -	6
4109	Sports Areas	Volleyball	50	Necessary	4	$ 198,800.00	$ 500.00	1
4110	Sports Areas	Volleyball	50	Necessary	4	$ 59,200.00	$ 500.00	14
4111	Sports Areas	Basketball	20	Good	5	$ 45,500.00	$ -	10
4112	Sports Areas	Baseball / Softball	20	Necessary	4	$ 1,329,600.00	$ 332,400.00	14
4113	Sports Areas	Baseball / Softball	20	Necessary	4	$ 1,221,300.00	$ 305,325.00	14
4114	Sports Areas	Baseball / Softball	20	Necessary	5	$ 1,199,800.00	$ -	14
4115	Sports Areas	Baseball / Softball	20	Necessary	4	$ 603,200.00	$ 150,800.00	14
4116	Sports Areas	Baseball / Softball	20	Necessary	4	$ 513,500.00	$ 128,375.00	14
4117	Sports Areas	Open Field	20	Good	5	$ 863,150.00	$ -	0