

VEG 21, 2012





APPLICATION FOR CERTIFICATE OF APPROPRIATENES Kadish Park Amphitheater





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CERTIFICATE OF APPROPRIATENESS APPLICATION FORM Incomplete applications will not be processed for Commission review.

Please print legibly.

PLEASE NOTE: YOUR ARRIVATION CANNOT BE PROCESSES	Pg. 14-18 Other (explain):	Pg. 13 Site Plan showing location of project and adjoining structures and fences	Pg. 12 Floor Plans (1 full size and 1 reduced to 11" x 17")	B. NEW CONSTRUCTION/DEMOLITION ALSO REQUIRES:	Pg. 10, 20 Material and Design Specifications (see next page)	Pg. 7-11 Sketches and Elevation Drawings (1 full size and 2 reduced to 11" x 17" or 8 ½" x 11")	Pg. 2-6 Photographs of affected areas & all sides of the building (annotated photos recommended)	A. REQUIRED FOR ALL PROJECTS:	ATTACHMENTS	Telephone number (area code & number) Daytime: 414-263-8383 ext 16 Evening: cell: 414-788-8608	Email: TomSchneider@coa-yfc.org	City: Milwaukee State: WI ZIP Code: 53212	Address: 909 E North Avenue	Name(s): COA Youth & Family Centers	APPLICANT, AGENT OR CONTRACTOR: (if different from owner)	Telephone number (area code & number) Daytime: 414-263-8383 ext 1饋 Evening: cell: 414-788-8608	Email: TomSchnelder@coa-yfc.org	City: Milwaukee State: WI ZIP 53212	Address: 909 E North Avenue	Name(s): The owner is the City of Milwaukee. The property is leased to COA Youth & Family Centers at	ADDRESS OF PROPERTY: South of the 700 and 800 blocks of East North Avenue and north of Commerce Street NAME AND ADDRESS OF OWNER:	HISTORIC NAME OF PROPERTY OR HISTORIC DISTRICT: (if known) Alice Bertschy Kadish Park adjacent to Byron Kilbourn Park	
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BOTH PAGES OF THIS FORM ARE PROPERLY COMPLETED.

6/10/10

DESCRIPTION OF PROJECT:

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Levid @ HP 3/21/2012

Photo No. Drawing No. SIGNATURE OF APPLICANT: Signature Thomas P. Schneider 11-30-11 Print or type name Date Thomas P. Schneider 10-30-11 Print or type name Date This form and all supporting documentation MUST arrive by 12:00 noon on the deadline date established to be considered at the next Historic Preservation Commission Meeting. Any information not provided to staff in advance of the meeting will not be considered by the Commission during their deliberation. Please call if you have any questions and staff will assist you. Hand Deliver or Mall Form to: Historic Preservation Commission City Clerk's Office 200 E. Wells St. Room B-4 Milwaukee, WI	Condition of materials, design, and dimensions of each feature (additional pages may be attached) See additional pages attached (pg. 19). Photo No
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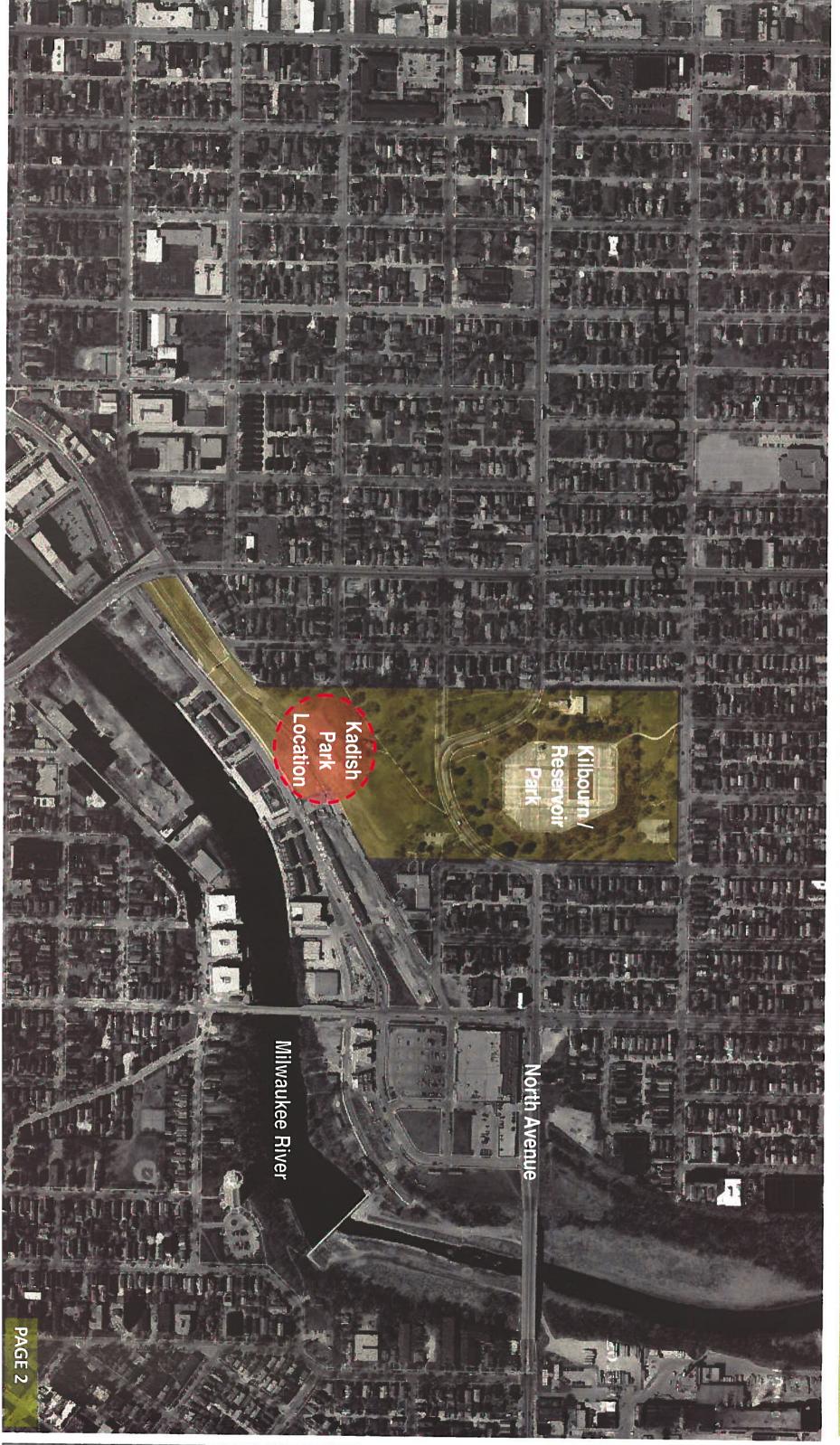
PHONE: (414) 286-5722

FAX: (414) 286-3004

www.milwaukee.gov/hpc

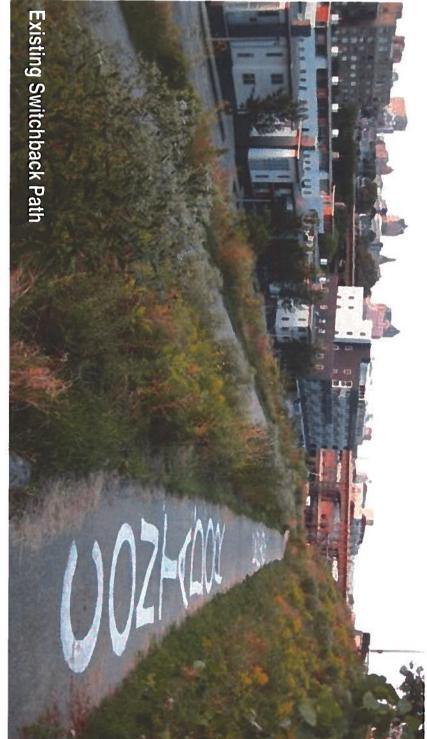
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ATTACHMENT 4A: Aerial View of Location



ATACHMENT 4A. Site Photographs



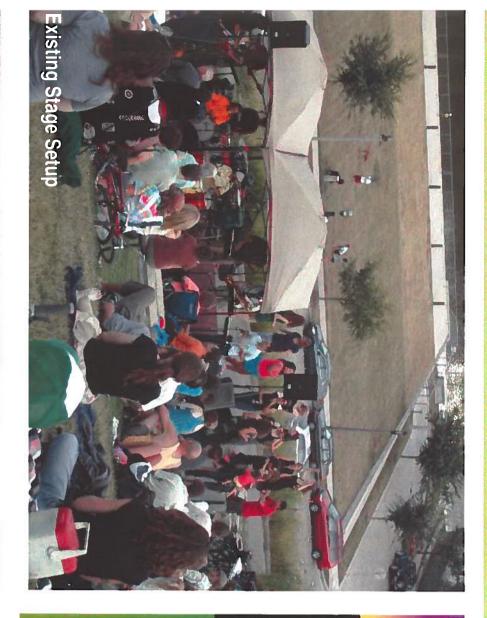


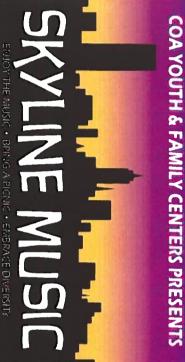




MIACHWENT AN Skyline Wusic Event Photographs

hotographs of affected areas & all sides of the building (annotated photos recommended)





TUESDAYS - 5:30 - 8:30 PM - KADISH PARK BETWEEN THE RESERVOIR AND COMMERCE ST

July 6 — The Urbanites

July 13 King Solomon

Alex Wilson Band

De La Buena

August 3 Paul Cebar Midnight Groove

omorrow Sound







Seating on Hill











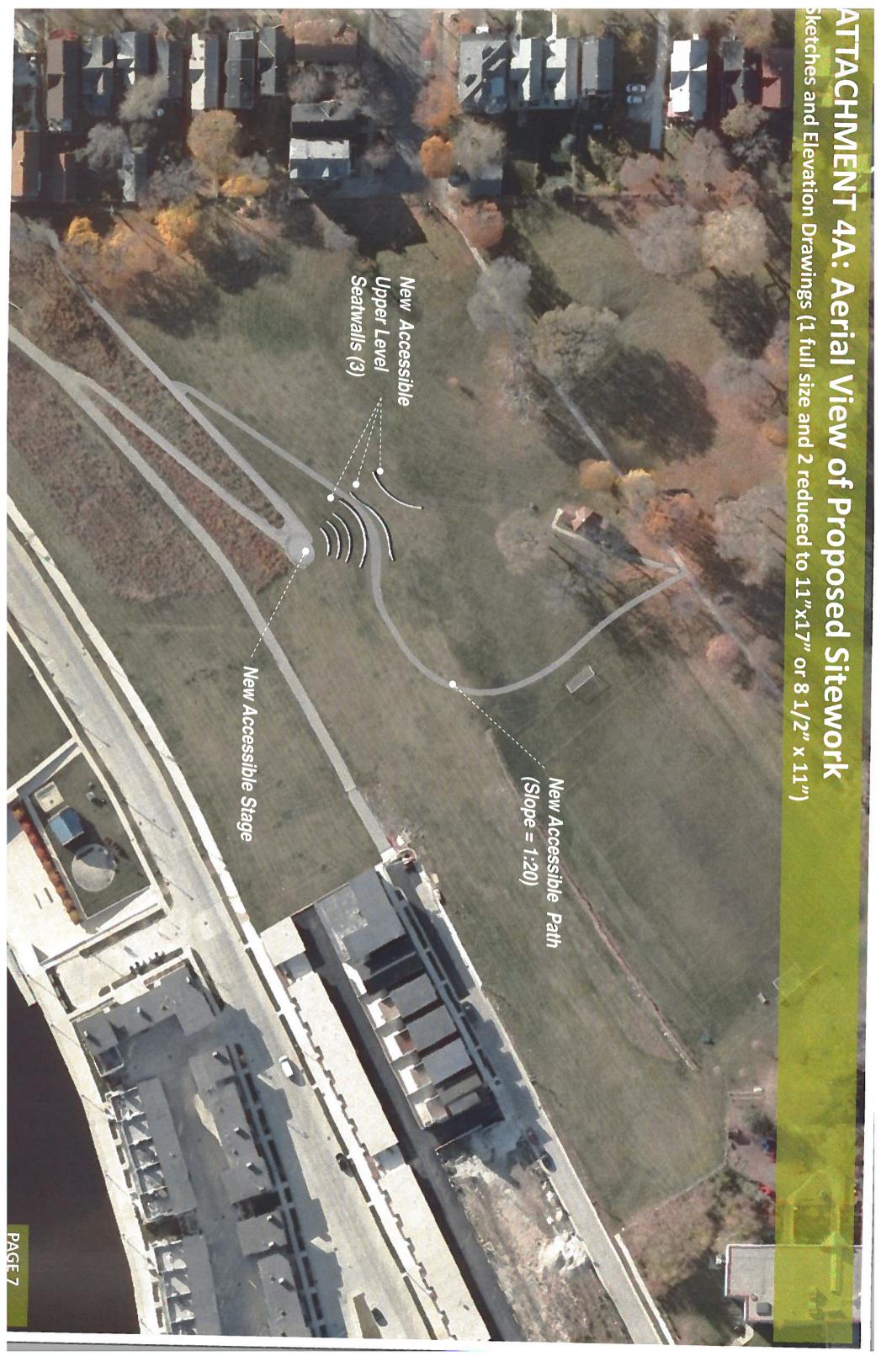
RIVERWEST ARTISTS ASSOCIATION



Event Photographs

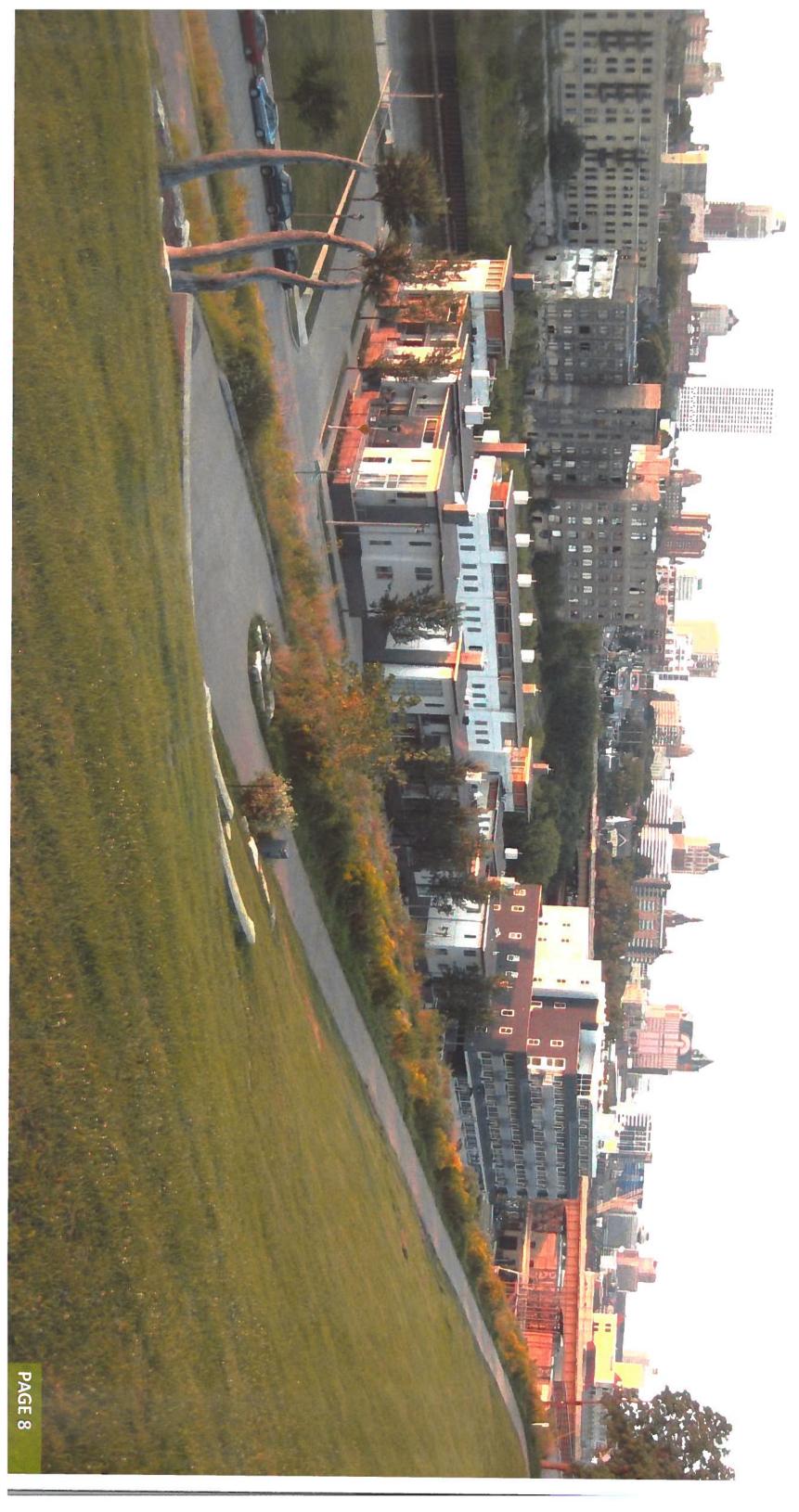


TTACHMENT 4A: Aerial View of Existing Site notographs of affected areas & all sides of the building (annotated photos recommended) Upper path Kadish Park seatwalls to remain. Kilbourn Park Three existing Suitchback Restroom Building LOWER PAIR Existing Amphitheate existing Restroom and existing Amphitheater. No path connection currently between 26' in elev vation change Milwaukee River PAGE 6



HMENT 4A: Photograph of Existing Amphitheater

hotographs of affected areas & all sides of the building (annotated photos recommended)

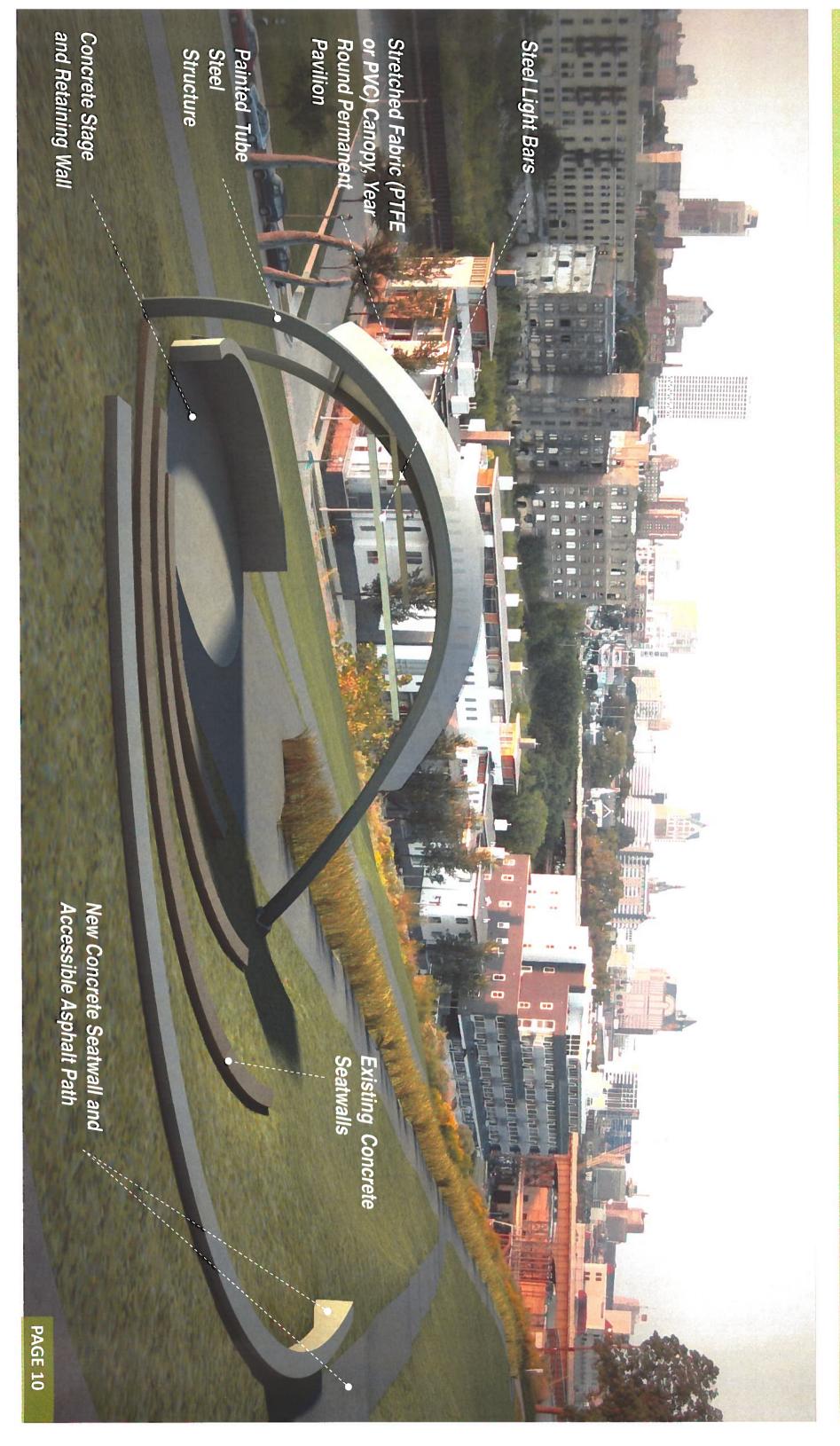


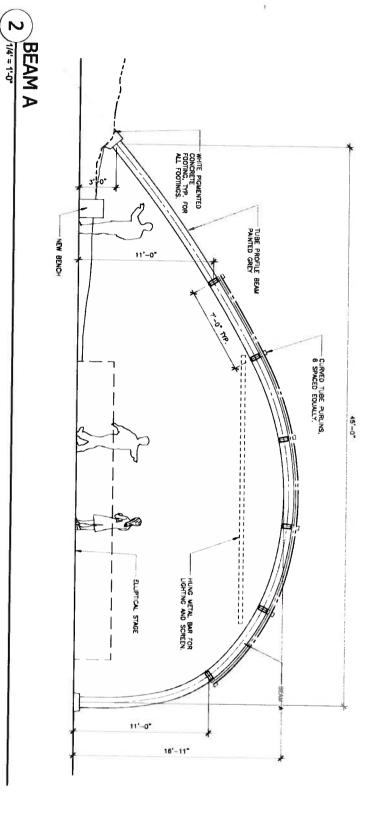
Green Green Green m PAGE 9

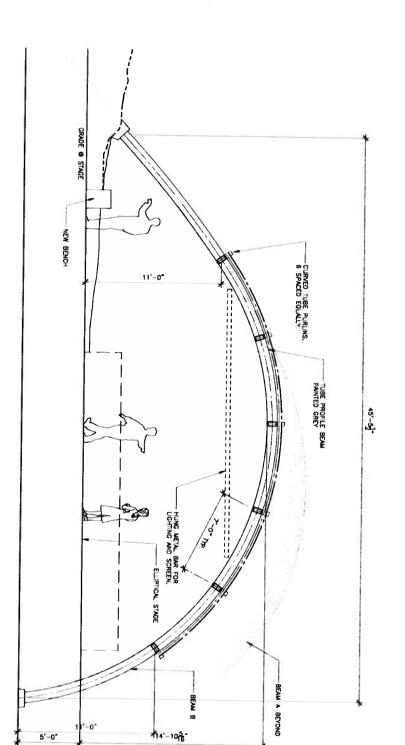
Sketches and Elevation Drawings (1 full size and 2 reduced to $11''\chi 17''$ or $8\ 1/2'' \chi\ 11''$) 4A: Sketch of Proposed Amph

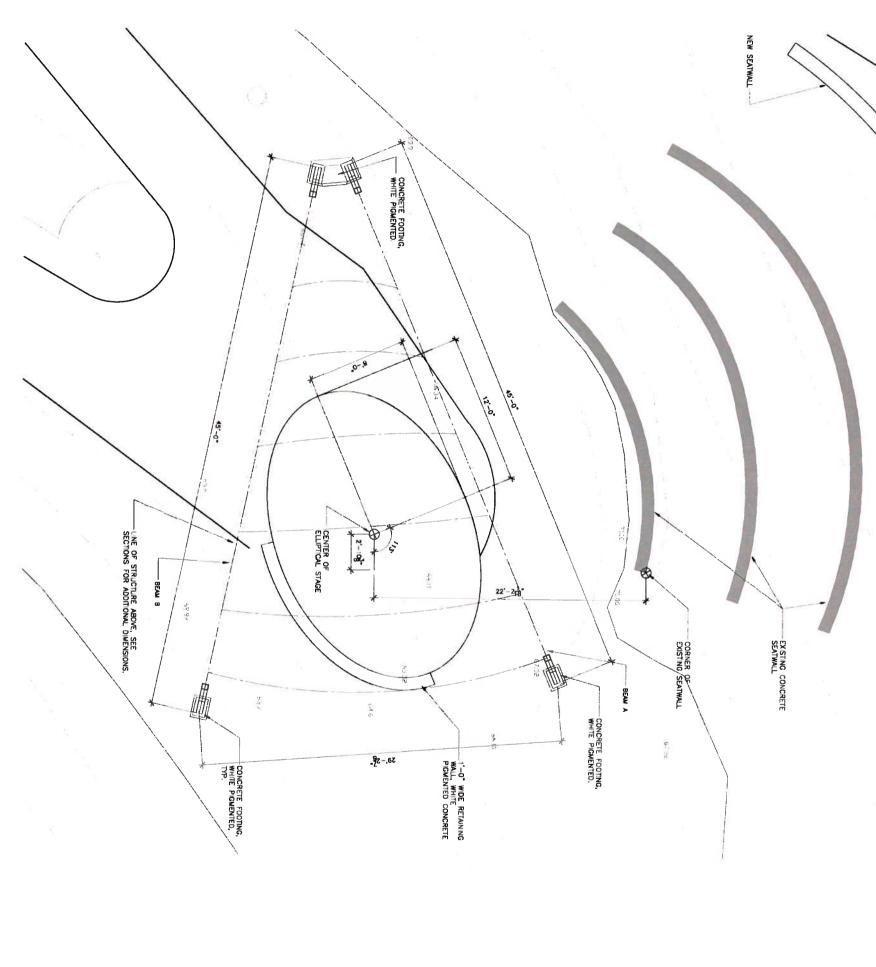
TACHMENT 4A: Sketch of Proposed Amontheater

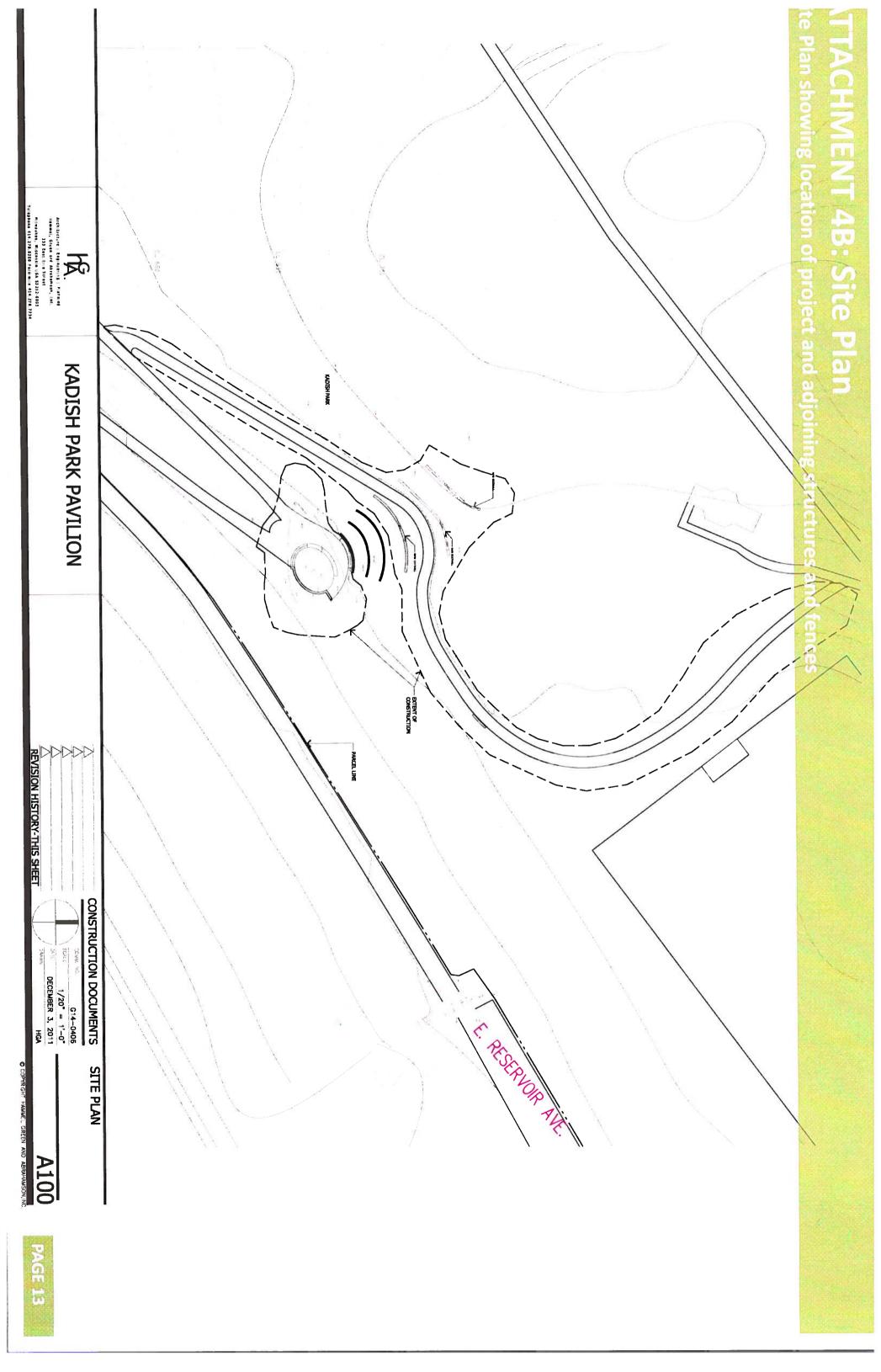
ketches and Elevation Drawings (1 full size and 2 reduced to 11"x17" or 8 1/2" x 11")











HMENT 4B (Other): Kilbourn / Reservoir Park Historic Designa ion Study Report

FINAL HISTORIC DESIGNATION STUDY REPORT

KILBOURN/RESERVOIR PARK

(Written Spring, 1999)

NAME

Historic: Kilbourn/Reservoir Park

Common Name: Kilbourn/Reservoir Park

LOCATION

Street Address: 626 E. North Avenue 701 E. Garfield Avenue

6th Aldermanic District

Alderwoman Marlene Johnson-Odom

Tax Key No. 321-1166-000

Legal description: J. L. PEIRCE'S SUBD OF LOTS 47-55 INCL IN SW 1/4 16-7-22 v2

& THAT PART OF LOTS 84-85 & 86 N OF E GARFIELD AVE OF PART p125 BLOCKS 19- 20-37 BLKS 19 & 20 & LOTS 1 TO 12 INCL BLK 37 OF LOTS 2 & 3IN NW 21-7-22 ADJ

Tax Key No. 354-0433-1111

Legal description: PLAT OF LOTS 2 & 3 OF SECTION 21 TOWN 7 R RANGE 22 (PART LOTS 85 & 86 SD SUBD & BLKS 1 & 2 & PART RESERVED LOT &

VAC STS & ALLEYS IN KILBOURN'S ADD'N ADJ) BOUNDED BY (E S 25' VAC E RESERVOIR AV IN KILBOURN'S ADD'N & N LI FORMER ON E) EXC E GARFIELD AV TID # 22 RR ROW ON S & E LI E RESERVOIR AV & E LI PARK ADD'N SUBD NORTH AV ON N-N BREMEN ST & E 18.4' VAC E BREMEN ST ON E-

= CLASSIFICATION

District

3 OWNER

809 N. Broadway **Gregory Shelko** c/o City Real Estate Milwaukee, WI 53202 City of Milwaukee

Kilbourn/Reservoir Park

Milwaukee, WI 53202 James C. Kaminski, Commissioner Department of Public Works City of Milwaukee 841 N. Broadway

YEAR BUILT:

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Comfort Station (801 E. Meinecke) (1931) Reservoir (1872-1873)

Comfort Station (701 E. Garfield) (c.1931)

Service Building (618 E. North Ave.) (1965) Pumping Station (618 E. North Ave.) (1956)

Radio Transmitting Tower (618 E. North Ave.) (1971)

ARCHITECT: Comfort Station (1931) City Department of Bridges &

Buildings Service Building (1965) William Hammann, engineer Pumping Station (1956) Alvord, Burdick & Howson, Chicago

≤ PHYSICAL DESCRIPTION

the south the park is bounded by the extension of East Glover Street (formerly E. Reservoir Avenue). and N. Pierce Streets and the east property lines of properties fronting on North Booth Street. To north by E. Meinecke Avenue. To the west the boundary is formed by the alley between N. Booth east to west by East North Avenue. It is bounded to the east by North Bremen Street and to the portions of East North Avenue and East Garfield Avenue which extend across the grounds. Kilboum/Reservoir Park is located on the city's from the Central Business District. The park is The park is approximately 29.28 acres including the roadways, or 26.96 acres excluding those roughly rectangular in shape and is bisected from near north side approximately one and a half miles

open meadows and trees and terminates at a dimensions of the reservoir are approximately 515 feet (north-south) by 310 feet (east-west). When consists of a large, mostly man-made hill of irregular shape in which is located the reservoir. The reservoir and Meinecke Street, the hill tapers off to relatively flat land. The grounds are planted with filled with water to a depth of 21 feet, the water surface is 150 feet above city datum. Between the The two portions of the park have distinctive physical characteristics. The north portion of the park trees and a pathway skirts the base of the hill. bluff overlooking the Milwaukee River. The south portion of the park features rolling terrain,

a concrete block service building constructed in 1965. These two post- World War II buildings and and half timbering adom the gable ends. Other structures, which specifically service the reservoir, cross-gabled structure features widows on each wall and an entrance on its east elevation. Stucco opposite N. Fratney Street was built in 1931 by the city's department of Bridges and Buildings. The playground equipment are located at the northeast corner. A Tudor Revival style comfort station diamond is located at the northwest corner of the grounds along Meinecke Street. A playground and familiar planting bed on the east slope of the reservoir, consisting of a star within a circle, was first the radio transmitting tower are considered non-contributing buildings to the district. The longinclude the 1956 Pumping Station, a flat roofed yellow brick building to the west of the reservoir, and planted in honor of the American Legion in 1941 when the group held its national convention here in In addition to the reservoir itself, other man-made structures are located within the park. A softball

Kilbourn/Reservoir Park

ACHMENT 4B (Other): Kilbourn / Reservoir Park Historic D tion Study Report

that year. A granite monument is located at the southeast slope of the reservoir near E. North Avenue. It was installed in 1920 by the residents of the 6th and 13th wards and commemorates those who died in World War I. The south portion of the park features a surface parking lot near the N. Bremen corner of the grounds as well as a comfort station and a concrete wall that skirts the top of the bluff overlooking the Milwaukee River. There is also a grassy area set aside for soccer games. The brick comfort station is of Chateauesque design, with a towered entry trimmed in stone and half timbering adorning the flanking sidewalls. The reinforced concrete wall along the bluff top features upright paneled piers between which are paneled spandrels that sport a diamond design.

Alterations to the grounds have consisted in the construction and removal of various structures within the park, the addition and removal of various walkways and fencing throughout the park. The reservoir itself was once open and visitors were able to stroll along the circumference beginning in the 1870's. To keep people from swimming in the structure, decorative iron fencing was later installed in 1907. To address concerns of security and water contamination, a concrete cover was installed over the top of the reservoir in 1978-1979. Tennis courts and a jogging track were built atop the cover and in use until the early 1990's when vandalism became a problem. The entire reservoir is now enclosed by a chain link fence and not accessible to the public.

Around 1905, a wood pavilion and chalet style comfort station were constructed in the park. Somewhat later a small octagonal bandstand was also built and once stood near the pavilion. The last of these structures was removed by 1980. Reservoir Avenue, now E. Glover Avenue, once extended into the park and connected up with E. North Avenue but the roadway was removed sometime after the mid-1970s.

VII. SIGNIFICANCE

Kilbourn/Reservoir Park is significant as one of the city's earliest and most important public works projects. The Reservoir has been in continual use since its completion in 1873. It still serves to equalize pressure in the water system. Located at what was then the highest point in the city, the reservoir remains a visual landmark, particularly along E. North Avenue where the roadway jogs to accommodate the large earthworks. At the time it was completed, the Kilbourn Reservoir was the largest storage reservoir on the Great Lakes. Kilbourn/Reservoir Park is also significant as one of the earlier public green spaces in the city. Byron Kilbourn donated to the city land he owned at this high point in the city for use as a public park with the provision it be called Kilbourn Park. This donation preceded the creation of the Park Board and the city park system. Due to its location and the panoramic vista afforded from its grounds Kilbourn Park quickly became one of the most popular

VIII. HISTORY

of the smaller parks in the city from the 1870's through the early part of the twentieth century.

One of Milwaukee's most distinctive green spaces is also now one of the city's lesser-known gems. Like Water I ower Park, Kilbourn Park was created as part of the city's first water system. It is located on the high ground just west of the Milwaukee River along North Avenue. This spot was the highest point in the city at that time, some 150 feet above city datum, and was an ideal site for the location of the reservoir that was needed for the city's first gravity-fed public water system.

Milwaukee's need for a municipal water works system was discussed as early as the 1850's. The city's growing population necessitated a reliable water source for adequate fire

Kilbourn/Reservoir Park

water tower, a reservoir and various mains and hydrants throughout the city. station at the foot of East North Avenue below the bluff along the lakeshore, a standpipe or system and establish a Board of Water Commissioners to oversee its operations. work on the project in 1868. Among Chesborough's several recommendations, that of Components of the system included an intake pipe set out in Lake Michigan, a pumping obtaining water from Lake Michigan was deemed best and ultimately adopted. State legislation on March 24, 1871 allowed Milwaukee to adjust its debt, construct a water works urgent by the continued expansion of the city and the more frequent outbreaks of water prevented the project from moving forward. northwest corner of Lake Drive and East No borne diseases. Chicago's city engineer, E. Milwaukee officials turned once again to the protection and to protect public health. Land was acquired for a water works at today's orth Avenue but the large municipal debt issue of a municipal water works, a matter made S. Chesborough was hired as a consultant to When the economy recovered after the Civil War

About 1868 a little over 4 ½ acres were set-aside on the highest point in the city by founding father Byron Kilbourn for public purposes. It is said that the land was originally intended by Kilbourn to be used as a site for a new college to be named Kilbourn College. The school never materialized, but between 1872 and 1875 as the water works system was under construction, the city acquired additional acreage to provide for pleasure grounds around the reservoir.

The contract for work on the reservoir was awarded on April 9, 1872 and construction started shortly thereafter on April 19, 1872. The stone-lined reservoir was completed in 1873 at a cost of \$117, 920 and was the first facility of the Milwaukee Water Works to be finished. Water was temporarily pumped from the Milwaukee River beginning on October 24th that year and by November 3, 1873 water was flowing from the reservoir into the large feeder mains and later into the small distribution mains throughout the City. When the North Point Pumping Station became operational on September 14, 1874, the temporary pump at the Milwaukee River was discontinued and lake water was pumped into the reservoir as had been originally intended. The earth-embanked reservoir is of irregular shape, roughly 310 feet wide (east-west) by 515 feet long (north-south) and holds 20 million gallons of water with a surface area of 3 ½ acres. The original contractors were Messrs. Gilbert and Charles Peterson.

The reservoir was an instant hit among city residents and the <u>Sentinel</u> reported that hundreds of persons visited the site on weekends. A watchman was on duty to keep people from swimming in the facility but an ornamental iron fence was installed in 1907 to prevent persons and animals from falling into the water. This fence, or its successor, is visible in a <u>Milwaukee Journal</u> photo from 1941.

Over the decades the reservoir has been periodically drained to address problems with sedimentation, leaking, to address complaints of bad tasting water and complaints of small fish making their way into the faucets of city residents. In 1929 the original stone-lined interior, which had experienced chronic joint and mortar failure, was given a new concrete Gunite lining and concrete lines the interior of the reservoir today. The most significant change to the reservoir has been the installation of a concrete cap necessitated by Federal regulations against bird droppings in an open-air reservoir. Work on the cap took place in 1978 and 1979 by the Becker Construction Co. The cap is supported by concrete pillars which have reduced the capacity of the reservoir from about 22 million gallons to its current

Study Report Kilbourn/Reservoir Park

ACHMENT 4B (Other): Kilbourn / Reservoir Park Historic D tion Study Report

early 1990's. Today, the public is no longer allowed to stroll up to the top of the reservoir and reservoir cap and were well used by local residents until vandalism forced their closing in the the area is cordoned off by a chain link fence. 20 million-gallon capacity. A jogging track and tennis courts were installed on the top of the

construction. Rather it was used to equalized pressure in the low-service district, a function it still serves today. As of 1896, the reservoir no longer served as a distribution reservoir as it had since

as fine and nice a park as Milwaukee may wish for." park by means of viaducts over these tracks [St. Paul Railway] to the river, and you will have tracks below which ran alongside the Milwaukee River. He also suggested extending "the park patron suggested removing the shanties between the park and the St. Paul Railway park watchman was heard to complain that the "young German folks like to make love in retained to lay out the grounds. Newspaper accounts also mention that City Engineer made to beautify the grounds and local landscape architect William Brotherhood was such poetic places" and that the park "swarms with people every warm night." At that time a boast pretty walks, fountains, an artificial waterfall, iron benches and "romantic corners". A As the city acquired additional acres adjacent to the reservoir in the 1870's, efforts were Hilbert's artists were working on the design of the grounds. By the 1890's the park could

courts and playground equipment as well. A horse stable and wagon barn were located in was later added at the northeast corner of the grounds. in the north end of the park that same year. A pavilion was constructed in the south half of Additional trees and shrubs were planted in 1905 and a chalet style comfort station was built the northwesterly part of the park for use by Water Department employees. A wading pool show the location of these roadways, which have now for the most part been removed. through the park, built of cedar blocks, was replaced with macadam in 1904. Aerial views Additional work was done on the park after the turn of the century. The original main drive the park at the same time. A separate bandstand was built in 1914 and there were tennis

atop the reservoir itself. A radio-transmitting tower was constructed west of the reservoir in and Howson of Chicago, and a simple service building constructed in 1965. These structures feature half-timbering and are still in good condition. Other early buildings in the park have been removed over time. The early I-shaped pavilion was razed in 1942 and the 1971, for use by the police department. structures are non-contributing to the historic district. There is also a small structure located include the plain yellow brick pumping station built in 1956 and designed by Alvord, Burdick discontinued due to violence. Structures connected with the operation of the reservoir The chalet style comfort station was replaced by new brick structures in 1931. These two band stand taken down in the late 1970's. The last concerts were held in 1968 and

seen from E. North Avenue, has long been a visual landmark. The flowerbed was first planted in 1941 to honor the American Legion, which held one of its largest conventions in The distinctive star-in-a-circle floral design on the east face of the reservoir, which can be Milwaukee that year, and has been replanted most years since.

Kilbourn/Reservoir Park, the park is still favored by children making use of the playground Despite the removal of many of the old-time turn of the century structures on the grounds of

Kilbourn/Reservoir Park

grassy terrain of the south portion of the parl which have not changed significantly over time, are the massive earthworks of the reservoir nomination. The significant features of the park which are the basis for the nomination and landscaping of the grounds and old park buildings, however, are not the basis for the best panoramic views of downtown Milwaukee, which is especially dramatic at night. The games and still provides a dramatic overlook of the Milwaukee River Valley and one of the equipment in the north part of the grounds. itself which represent a major 19th century pu The lower portion of the park is used for soccer iblic works accomplishment and the rolling

Ξ STAFF RECOMMENDATION

result of its fulfillment of criteria e- 1, and e-9 of the Historic Preservation Ordinance, Section Staff recommends that the Kilbourn/Reservoir Park at 626 E. North Avenue and 701 E. 308-81(2)(e) of the Milwaukee Code of Ordinances Garfield Avenue be given historic designation as a City of Milwaukee Historic Structure as a

- φ<u>-1</u> Its exemplification of the development of the cultural, economic, social or historic heritage of the City of Milwaukee, State of Wisconsin or of the United States
- **e-9** Its unique location as a singular physical characteristic which represents an Milwaukee. established and familiar visual feature of a neighborhood, community or the city of

× PRESERVATION GUIDELINES

Preservation Commission regarding this historic designation. However, the Commission restoration and/or replacement of documented original elements. Nothing in these guidelines shall be construed to prevent ordinary maintenance or the reserves the right to make final decisions based upon particular design submissions. The following preservation guidelines represent the principal concerns of the Historic

Guidelines for Historically Significant Structures Within Kilbourn/Reservoir Park

⋗ Roofs

changes to the roof shape that would as possible. replacement is necessary, duplicate surfaces if they are not visible from the street or public right of way. Avoid making Retain the roof shape. Skylights or dormers are discouraged but may be added to roof the appearance of the original roofing as closely alter the building height, roofline or pitch. If

Materials

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Masonry

ä covered. Avoid painting or covering natural terra cotta or stone. it was decided to remove the paint at a later date. Unpainted brick, terra This is historically incorrect and could cause irreversible damage if cotta, or stone should not be painted or

Study Report

Kilbourn/Reservoir Park

HMENT 48 (Other): Kilbourn ignation Study Report

- Ģ unavailable or were not used when the building was constructed. and strength. Avoid using mortar colors and pointing styles that were Repoint defective mortar by duplicating the original in color, style, texture
- ဂ chemical products that could have an adverse reaction with the masonry surfaces is prohibited. This method of cleaning erodes the surface of the material and accelerates deterioration. Avoid the indiscriminate use of gentlest method possible. Sandblasting limestone, terra cotta, or brick Clean masonry only when necessary to halt deterioration and with the materials, such as the use of acid on limestone.
- ٩ inappropriate or was unavailable when the building was constructed the old as closely as possible. Avoid using new material that is Repair or replace deteriorated material with new material that duplicates

ы Wood/Metal

- ä appearance features that are essential to maintaining the building's character and Retain original material, whenever possible. Avoid removing architectural
- Ģ appearance of the original materials. Covering wood trim with aluminum architectural features with new materials that do not duplicate the or vinyl is not permitted. Retain or replace deteriorated material with new material that duplicates the appearance of the old as closely as possible. Avoid covering

ဂ္ Windows and Doors

- configurations similar to the prime windows and which obscure the prime or sash. Use storm windows or protective glazing which have glazing windows as little as possible. new stock door sizes. Avoid changing the size or configuration of windowpanes condition. Avoid making additional openings or changes in existing fenestration by enlarging or reducing window or door openings to fit new stock window sash or panes, sash, surrounds and sills, except as necessary to restore to the original Retain existing window and door openings. Retain the existing configuration of
- to the style of the building. Vinyl or metal clad prime window units are not window units, such as horizontal sliding sash or casements, in place of doubleelevations where they will not be visible from the street. permitted. hung sash or the substitution of units with glazing configurations not appropriate materials such as glass block, concrete block or wood. Avoid using modern style door replacements. Avoid the filling-in or covering of openings with inappropriate material of the original window sash or door. Avoid using inappropriate sash and is necessary, the replacement should duplicate the appearance and design and Respect the building's stylistic period. If the replacement of doors or window sash Glass block or wood infill windows are not permitted, except on

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Kilbourn/Reservoir Park

* PERTINENT TO AFFECTED AREA

to be as unobtrusive as possible. permitted, the doors or grates shall be of the simplest design and installed so as Steel bar security doors and window guards are generally not allowed. If

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Ō Trim and Ornamentation

original member in scale, design, color and appearance. restore the building to its original cor There should be no changes to the ndition. Replacement features shall match the existing trim or ornamentation except as necessary to

ÌШ Additions

scale, design, color, and materials, and the degree to which it visually intrudes upon the principal elevations or is visible from the public right of way. design compatibility with the building Any additions to the two comfort stat require the approval of the Commission. Approval shall be based upon the addition's tions/pavilions or other structures within the park in terms of height, roof configuration, fenestration,

Щ Signs/Exterior Lighting

The installation of any permanent exterior sign or light fixture shall require the approval of the Commission. Approval will be based on the compatibility of the proposed sign or internally illuminated box signs are not permitted. light with the historic and architectural character of the buildings and grounds. Plastic

ଭ Site Features

New plant materials, paving, fencing, historic architectural character of the site visible from the public right of way or accessory structures shall be compatible with the

ᄑ **Guidelines for New Construction**

the character of the existing structures and the major landscape features of the park. It is important that new construction be designed to be as sympathetic as possible with

Siting

buildings from the street as freestanding structures should be accomplished so as to maintain the appearance of the existing New construction must respect the historic siting of the existing buildings. It

2 Scale

overhangs and fenestration that are in close proximity to a historic building must be compatible to and sympathetic with the design of the existing buildings. Overall building height and bulk, the expression of major building divisions including foundation, body and roof, and individual building components, such as

SECTO F POT Stone Design ation Study Report

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express the same continuity established by the historic building if they are in close proximity to it. roofs and building elements that project and receded from the main block should maintaining the integrity of he buildings as freestanding structures. The profiles of The massing of the new construction must be compatible with the goal of

4. **Materials**

physical composition of the materials may be different from that of the historic proximity to the historic buildings should be consistent with the colors, textures, materials, but the same appearance should be maintained. proportions, and combinations of cladding materials used on the building. The The building materials that are visible from the public right-of-way and in close

-**Guidelines for Demolition**

demolition requests. ordinance, shall be taken into consideration by the Commission when reviewing Commission. The following guidelines, with those found in subsection 9(h) of the instances when demolition may be acceptable if approved by the Historic Preservation Although demolition is not encouraged and is generally not permissible, there may be

Condition

threat to health and safety and is beyond hope of repair. condition of a building or a portion thereof is such that it constitutes an immediate Demolition requests may be granted when it can be clearly demonstrated that the

Ņ Importance

does not exist in other structures in the area. architectural significance or displays a quality of material and craftsmanship that Consideration will be given to whether or not the building is of historical or

ယ Location

other buildings in the area. neighborhood and the general street appearance and has a positive effect on Consideration will be given to whether or not the building contributes to the

4. Potential for Restoration

Consideration will be given to whether or not the building is beyond economically feasible repair.

Ġ Additions

Kilbourn/Reservoir Park

* PERTINENT TO AFFECTED AREA

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contribute to its character. addition that is not in keeping with the original design of the structure or does not Consideration will be given to whether or not the proposed demolition is a later

Guidelines for Natural and Man-Made Fe ∍atures Within Kilbourn/Reservoir Park

scale. Likewise, structures required by the Water Works in the operation of the reservoir would or band stands or pavilions would be considered appropriate depending on their design and park would be an inappropriate location for development of housing or commercial recreational lower park. Intended as passive green space when purchased for park use in the 1870's, the facilities or other such construction. Structures built for the use of park patrons such as benches earthworks hill. Likewise, all efforts should be made to retain the open rolling character of the made to retain the current configuration of the reservoir and East North Avenue as it rounds the landscape and structure conform to the dictates of a straight roadway. All efforts should be the road is made to accommodate a built feature instead of the usual practice of making the project, the public water system, and is a highly visible landmark to the scores of residents on the near north side and to the motorists driving along East North Avenue. It is one instance where the lower park have remained constant features and constitute the significant features of the modified over the course of the last 126 years, the reservoir itself and the open green space of structures, roadways, pedestrian walkways, play areas and planting areas have all been provides unparalleled panoramic views of the downtown Milwaukee skyline. While the monumental earth works of the reservoir itself and the rolling terrain of the lower park which In addition to its current stock of 20^{th} century buildings Kilbourn/Reservoir Park contains the The reservoir is a visible reminder and symbol of Milwaukee's first great public works

appearance of the reservoir itself and were designed to complement the grounds. be considered appropriate as long as they did not negatively impact upon the form or

ALACIMENTSA.

lease specify the condition of materials, design, and dimensions of each feature (ad fulles that will be effected by the proposed work

be

his project. n Kadish Park located in the southern portion of the designated area. Kadish Park is leased to the Children's Outing 1 thorough description of Kilbourn Reservoir Park is provided in Attachment 4B, pages 14 -18. The proposed project is sited Association from the City of Milwaukee. That lease arrangement was renewed this past fall, 2011, as part of the process for

luotes from the attached report best describe existing features of the area:

filwaukee River." p.14 The southern portion of the park features rolling terrain, open meadows and trees and terminates at a bluff overlooking the

rounds and old park buildings are not the basis for the nomination. The significant portions of the park which are the basis for ind one of the best panoramic views of downtown Milwaukee, which is especially dramatic at night. The landscaping of the The lower portion of the park is used for soccer games and still provides a dramatic overlook of the Milwaukee River Valley ne rolling grassy terrain of the south portion of the park." p. 16 he nomination and which have not changed significantly over time, are the massive earthworks of the reservoir itself...and

and stands or pavilions would be considered appropriate depending on their design and scale." p. 18 ommercial recreational facilities or other such construction. Structures built for the use of park patrons such as benches or then purchased for park use in the 1870's, the park would be an inappropriate location for development of housing or Like wise all efforts should be made to retain the open rolling character of the lower park. Intended as a passive green space

ath, benches and band stand / pavilion, all deemed appropriate he rolling character of southern portion of the park will not be affected but accentuated with the addition of an accessible







esortive all proposed work, materials, design, dimensions, and construction technique to be employed (ad

A

A new six foot wide asphalt path, will provide accessibility and connect the lower and upper portion of the site. It will also provide access to the historic restroom facility in the upper park.

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vents in the pavilion. or seatwalls, compliment the exist seatwalls and retain earth uphill providing grassy terraces for recreation and improved sightlines to Three new concrete benches will provide park patrons with accessible seating with direct views to the new pavilion. These benches,

AVILION

n stage and provides an armature for lighting rigs, speakers, theatrical backdrops and projection screens to be mounted (optional). anopy, a convex deflector composed of stretched fabric (PVC or PFTE) on a painted steel substructure prevents acoustic focusing avilion is a year round structure, designed to provide cover for performers with durability and longevity. Underneath the concave kyline Music series. A concrete retaining wall, with painted steel handrail, is provided on the downslope (south) portion of the stage rea. A pair of painted steel arches (45') with painted steel cross members support a stretched fabric (PVC or PTFE) canopy. The I new concrete elliptical performance area (300 SF, 16' deep x 24' wide) is proposed at the location of the existing stage for the

) the Milwaukee River basin and skyline beyond. he design of both the site and structure are intentionally curvilinear, organically responding to the rolling terrain and promoting views

ONSTRUCTION TECHNIQUES

rimeter attachment method such as a compression bar. All exposed steel will be painted. undations, seatwalls and stage will be constructed utilizing standard concrete construction techniques. The steel will be fabricated aterials to be utilized are cast-in-place concrete, rolled structural steel shapes, and a custom tensile fabric roof. The amphitheater a steel shop, sent to the jobsite and set on-site by use of a crane. The tensile fabric membrane roof will be installed using a



