4.0 ARCHITECTUAL SUMMARY

The Grant-Ferry-Forest neighborhood's character is defined by the cohesiveness and integrity of its turn of the century building stock, though many variations on the theme are expressed and represented. The main thoroughfares of Richmond Avenue, Ashland Avenue, and West Ferry Avenue saw marked differences from smaller streets further to the west. In general, the eastern portion of the neighborhood shows the influence of a more affluent class and style of living. Characteristic of an urban residential neighborhood, blocks within the neighborhood are largely rectangular in shape and contain parcels of differing-size. Residential lots are typically narrow in an urban sense, though they range between 30-ft and 75-ft wide, with depth ranging between 100-ft and 200-ft. Streets widths range from 40-ft wide residential streets to 100-ft wide parkways, and the area includes two large circles. Large shade trees line many of the larger residential streets. A wide treed lawn median bisects Bidwell Parkway, smaller planted medians dot Dorchester Road, and the circles have large lawn and planted central features. Sidewalks are set at varying distances from the curb with a planting strip width varying between 3-ft and 10-ft. On some of the large streets the street and curb are abutted by a smaller concrete path to the front of the planting strip. Many of the larger streets in the Grant-Ferry-Forest neighborhood retain their original sandstone curbing. However, roads that were originally lined with brick pavers have been resurfaced with modern road surfacing. The exception to this is a remaining portion of Barton Street with intact brick pavers. Setbacks for houses in the Grant-Ferry-Forest area typically range from 10-ft to 50-ft, leaving open lawn to the front. Many of the houses have foundation plantings and landscaping that enhance the suburban character of the neighborhood. Varied as a whole, residential streets within the smaller subdivided areas of the in the Grant-Ferry-Forest neighborhood have unified streetscapes with houses of the same general age, form, size, materials, and setback, and street surroundings.

Commercial buildings along the primary arteries of the neighborhood abut the sidewalk. A popular trend in the early twentieth century in neighborhoods throughout the City of Buffalo was the transformation of residential streets to mixed commercial and residential. Commercial cores were vital to the neighborhood. In the early twentieth century, storefronts or offices were built on the lawns of residential lots to accommodate expanding commercial districts. The establishment of a commercial core altered the original residential streetscapes, but this modification represents the development and prosperity of the neighborhood. The commercial fronts are generally one- or two-story rectangular blocks with a brick veneer. Examples of this trend in the Grant-Ferry-Forest neighborhood are seen primarily and most visibly on Elmwood Avenue, which continues to be one of the most vibrant commercial districts in the city, and Grant Street, one of the early commercially developed streets in the west sector of the survey area. Here the gable peaks and hipped roofs of original residences rise from behind the flat roofs of the commercial blocks.

Houses were constructed in the area as early as the 1830s, but most remaining structures date from the last decade of the nineteenth century and the first of the twentieth century. The earlier houses were constructed as single family houses, tending to be large, styled, upscale residences or smaller folk homes. Typically, detached garages were built later in a similar style as the house. Later housing needs manifested themselves in the prevalent construction of vernacular and simply influenced urban two-family houses suggestive of income generating properties.

This section provides a general summary of architectural styles and forms represented in the Grant-Ferry-Forest neighborhood. Consult the previous section for a detailed narrative of the

architectural development and existing conditions of the neighborhood. The results and recommendations are located in the last subdivision of this section.

4.1 Architectural Styles and Forms: Grant-Ferry-Forest Neighborhood

American architectural practice became increasingly professionalized during the late and early twentieth centuries. Through education and travel, architects obtained a broader and deeper knowledge of historical architecture, which greatly affected their approach to design. The eclectic reinterpretation of historic styles formed the basis for the highly individualistic and inventive compositions of the period. Transitional architectures of past eras and the vernacular structures of other times and cultures were favorite sources. As before, builders and contractors modeled their efforts after the works of trained architects, producing structures that were usually less sophisticated but often still charming in spite of, or perhaps because of, slight aberrations or awkwardness in design.

4.1.1 Italianate (1840-1885)¹

The Italianate, along with the Gothic Revival, emerged in the 1830s as part of the picturesque movement, which rejected the formal classical ideals of art and architecture that predominated in the first half of the nineteenth century. The movement sought inspiration from rambling informal Italian farmhouses, and was popularized in the United States by the writings of architectural theorists such as Andrew Jackson Downing. American builders freely adapted the style into wood construction. Also referred to as Bracketed, this style was popular in Western New York from 1855 to 1880. The style is most readily identified with intricately cut brackets, which were used extensively to support door and window hoods and to embellish the cornices of hoods, tall narrow windows often with half-round heads, bay windows and porches with elaborate carpentry.

In the Grant-Ferry-Forest neighborhood, there are few, if any high-style Italianate residences because of, first, the fact that few of the early original residences of fine style dating from this period remain standing today though they once dotted the western side near Niagara Street, and second, the area's later mass development beginning near the close of the nineteenth century, by which time the style had been replaced by Victorian form. The Italianate style is represented at a modest scale by some of the earlier workers' cottages in the western section of the neighborhood.

4.1.2 The Gothic Revival (1840-1880)

By the middle of the nineteenth century, the Gothic Revival was a powerful force in American architecture. Many Catholic and Episcopal congregations especially adopted it for their buildings, believing that its association with the High Middle Ages made it the quintessential Christian style. This style emulated the Late Medieval English parish churches, the building type that High Church parishes thought appropriate for modern worship. Several notable churches in the Grant-Ferry-Forest neighborhood are styled in this manner.

¹ Dates provided for architectural styles are from Virginia & Lee McAlester, *A Field Guide to American Houses*, (New York: Alfred A. Knopf, 1994).

4.1.3 Stick Style (1860-ca. 1890)

Popularized in the 1870s, the Stick style emerged from several influences, including Swiss chalets and an interest in honest expression of wood frame construction. The style emphasized patterned wall surfaces outlined by trim or "sticks" that represented the bracing and studs of the balloon construction within the wall. Common features were truss-like brackets and gable bargeboards. There are several examples of this styled influence in varying degrees within the neighborhood.

4.1.4 Queen Anne (1880-1910)

The most popular style for larger middle class dwellings in the last quarter of the nineteenth century was the Queen Anne style. Named for the early eighteenth-century British monarch, the Queen Anne movement began in England in the 1860s. The term is associated there with the revival and reinterpretation of several stylistic currents that prevailed in Britain from the late fifteenth through the early eighteenth centuries. Sources ranged from strictly medieval ones, such as the half-timbered structures of the Tudor era, to the mixed styles of the later periods: either the Elizabethan and Jacobean modes, in which Renaissance classicism was beginning to influence traditional Gothic design, or provincial Late Stuart and Early Georgian architecture, which incorporated holdovers from the Gothic period in buildings conceived in the Renaissance manner.

Aspects of the English Queen Anne spread to America in the 1870s. In this country, the style bears no relation to actual English Architecture of Queen Anne's reign. First to appear were the Tudoresque dwellings modeled after the early works of English architect Richard Norman Shaw; hence the term Shawian sometimes used for this variant. However, the name is most commonly used for a highly-picturesque eclectic style that freely combines elements copied or abstracted from medieval and classical sources. Not all features were derived from English precedents. French architecture became increasingly influential, as American architects who trained and traveled in France returned with sketches of old buildings, which were then published in periodicals.

These varied sources all come together in Queen Anne building. The influence of medieval England and France is reflected in asymmetrical massing; use of overhangs and jetties; tall chimneys with pilasters, corbelled tops, or other patterned brickwork; and richly patterned and textured wall surfaces. Where financial resources permitted, exterior surfaces were covered with several materials; stone, brick, slate, terra cotta, stucco, half-timber, clapboard, and shingle. Stucco might be molded or studded with stones or broken glass to emulate the pargeting found on old English dwellings. Patterned shingles, very common even on inexpensive houses, imitated in wood the sheathing of slates or tiles found on some medieval structures. High hip roofs and cylindrical or polygonal towers or turrets with conical roofs emulate forms derived from the chateaus, manors, and farmhouses of northwestern and central France. Classical applied ornament is usually derived from American Colonial and Federal sources: broken-scroll pediments; Palladian, elliptical, and circular (bull's-eye) windows; and garland-and-swag decoration. The inclusion of projecting and recessed porches and balconies, often decked with spindles and turned posts, is one of the less derivative, more inventive features of the American Queen Anne Style. A large number of houses in Buffalo's West Side dwellings incorporate such elements.

The pure Queen Anne is relatively rare, while the Modern Colonial, Colonial Revival, and hybrid Queen Anne/Modern Colonial and Queen Anne/Colonial Revival styles are plentiful. Further,

the influence of the Queen Anne persisted in vernacular building practice, as contractors continued to build projecting bays and towers on residences until the First World War and to use patterned shingle work on dwellings into the 1920s.

The largest settlement curves of the Grant-Ferry-Forest neighborhood correspond to the height of the Queen Anne style's popularity. The style dominated the residential building stock of the last decade of the nineteenth century and early part of the first decade of the twentieth century , the housing stock of the neighborhood reflects this trend. The West Side of Buffalo offers a wide range of Queen Anne residences from modest to high style. Also common are hybrid examples of the style with elements of the Colonial Revival or Craftsman style. The most commonly seen sub-type of the Queen Anne in the Grant-Ferry-Forest is the two-and-one-half story, front gabled urban residence with modest stylistic features that were adapted by local builders.

4.1.5 The Shingle Style (1880-1900)

A uniquely American adaptation, the style stems from Queen Anne, Colonial Revival, and Romanesque roots. Having taken and assimilated many differing elements, the style is unusually free-form and variable, defined and integrated by the extensive shingle covering. A form of domestic architecture made popular in the 1880s by innovative designers such as H.H.Richardson and McKim, Mead and White. Most common in large estates and fashionable summer residences, there are a few representative examples of this style in varying degrees within the Grant-Ferry-Forest neighborhood.

4.1.6 Workers' Cottages

The homes of families of lesser means from this period are also well represented. Small, one and two story frame dwellings, often referred to as worker's cottages, were usually erected on speculation and possess only limited amounts of architectural embellishment. These modest dwellings, aside from their architectural interest, represent the democratization of home ownership that had begun before the Civil War and gained considerable momentum in the 1880s and 1890s as developers, using standardized plans rather than architects, found profit in addressing the housing aspirations of the growing urban working class. The post-Civil War workers' cottage is significant as a house type because of its wide popularity in American urban and semi-urban areas during the second half of the nineteenth century and early twentieth century. Additionally, it is important because it should be considered one of the first forms of fully industrialized housing for working-class Americans.² These modest buildings incorporated many of the most advanced technological and planning ideas of its era. Machined components included doors, windows, casings, hardware and decorative detailing, as well as standardized components for wood structural and material finishing systems.³ Materials for workers' cottages were assembled following newly developed construction, merchandising, and distribution systems featuring the following: (1) standardized, interchangeable components such as nails, studs, and casings which were particularly adapted to the new balloon frame type of structural system; (2) a national production and distribution for building materials, facilitated by the railroad; (3) contractor and speculator initiation of the house building process, with minimal

² Hubka and Kenny, p. 37. See Herbert Gottfried, "The Machine and the Cottage: Building, Technology and the Single-family House, 1870-1910," *Journal of the Society for Industrial Archaeology* 21, no. 2, (1995).

³ *Ibid.*, p. 38. See Gottfried, "The Machine and the Cottage," 47-68.

owner contribution to the design or construction; and (4) modern land development practices such as lot standardization, financing, and marketing practices.⁴

Some earlier workers' cottages remain in the western section of the Grant-Ferry-Forest neighborhood.

4.1.7 Colonial Revival and Dutch Colonial (1880-1955)

Growing interest in classical design and greater regard for more "correct" composition encouraged the development of the Colonial Revival style. Colonial Revival houses typically have massing and detail derived from Colonial and Federal prototypes, but the size and scale of Colonial Revival houses are larger than those of the original models. Most Colonial Revival buildings have contained rectilinear massing, broken perhaps by bay windows; symmetrical facades with central entrances; front porches with columns and classical balustrades; relatively uniform roofs, sometimes elaborated on the façade by a cross gable or a row of dormers; and window shutters. Palladian windows, corner pilasters, and garland-and-swag trim are common decorative elements.

Of the many forms of the Colonial Revival style, the Dutch cottage variant is among the most distinctive. Adapted from eighteenth century farmhouses erected by Dutch settlers, the defining characteristic of the style is a gambrel roof, which was introduced to America by the Dutch in the Mid-Atlantic colonies. The double-pitch of the gambrel roof created more space in the upper story, while allowing for the rapid run-off of rainfall, common to the eastern seaboard. Dutch Colonial Revival houses are typically a tall one-and-one-half story building with a large flank-gambrel roof containing the second floor and attic. The lower roof slopes at both front and rear are broken by large full-width shed dormers on the second story level; the dormers usually dominate the roof, and the gambrel form is sometimes evident only on the end walls.

Speculative builders applied Colonial Revival stylistic details to their rectangular or Four-Square boxes. Excellent examples of both the traditional and more modified mixed influences of this style are exhibited within the Grant-Ferry-Forest neighborhood, though concentrated in the eastern portion including and surrounding the Historic District. The obvious Colonial Circle has many fine dwellings.

4.1.8 Richardsonian Romanesque (1880-1900)

In the mid-nineteenth century, European Romanesque structures began to be used occasionally as American models for public and commercial buildings, in an early Romanesque Revival. However, it was through the efforts and talents of architect Henry Hobson Richardson in the later nineteenth century that the style truly found its full individual expression in America. The high style was still mainly reserved for public building, and was especially well adapted to religious structures, but it did manage to infiltrate and influence the domestic architecture of the period, though often limited to less detailing. Buildings of Romanesque style are masonry structures, typically with rough cut stonework. While varied, the roof is commonly hipped with cross gables and the occasional tower. Distinguishing characteristics include: wide rounded arches, recessed windows (often arched), columns of squat portions, various decorative details and ornamentation. Long listed as a National Historic Landmark, the picturesque Buffalo Psychiatric Center building, designed by Richardson himself, is an outstanding example, as well as the premier neighborhood architectural landmark. Its dominating style is reflected in three noted churches within the area.

⁴ Ibid.

4.1.9 Tudor Revival (1890-1940)

The Tudor style first became popular in America during the first three decades of the twentieth century. It was loosely based on a combination of references to the architecture of early sixteenth century Tudor England and a variety of Medieval English prototypes ranging from thatched roof folk cottages to grand manor houses. The first American examples of the style were built in the late nineteenth century and tended to be large landmark buildings rather closely related to the English precedents. When the style was adapted to smaller residential designs, however, it lost much of its resemblance to English antecedents. Several fine examples exist in the Grant-Ferry-Forest neighborhood.

4.1.10 Neoclassical Revival (1895-1950)

The Neoclassical Revival style resulted from a renewed interest in classical architecture derived from Greek, Roman, and Renaissance sources. American architects trained at the École des Beaux Arts in France during the late nineteenth century promoted a classical aesthetic in the United States. Inspired by the architecture of ancient Greek and Roman temples, the Neoclassical Revival style is a bold, monumental style that relies on classical design elements. Common architectural details include columns, pilasters, pediments and cornices. Neoclassical Revival buildings are usually constructed of masonry with smooth limestone serving as the preferred material, though terracotta and brick were also widely used. This style was most commonly applied to municipal, institutional, commercial buildings, and public buildings, often of architect design. The Grant-Ferry-Forest neighborhood includes examples of the Neoclassical style designed for commercial, religious, educational, and municipal buildings.

4.1.11 Craftsman/Bungalow (1905-1930)

The Craftsman style was the most popular design for small residential buildings built throughout the country in the first three decades of the twentieth century. The bungalow was a new form of dwelling that was first used in the 1890s for rustic vacation or resort cottages; it was initially adapted for suburban residential purposes in California. Influenced by the English Arts and Crafts Movement and Oriental and Indian architecture, the style was popularized by the work of two brothers, Charles S. and Henry M. Greene. The Greene's began practicing architecture in Pasadena, California in 1893, and in the ensuing two decades designed a number of large, elaborate prototypes of the style. Their innovative designs received a significant amount of publicity in national magazines such as *Western Architect, The Architect, House Beautiful, Good Housekeeping*, and *Ladies' Home Journal*. By the turn of the twentieth century, the design had been adapted to smaller houses, commonly referred to as bungalows. It was this scaled down version of the Craftsman style that became a ubiquitous has in residential neighborhoods during the early twentieth century.

The Craftsman bungalow is typically a one- or one-and-one-half-story building with a lowpitched gable (or hipped-roof) set end to the street. The eaves are wide and open, exhibiting structural components such as rafter ends, beams, and brackets. The porch is often the most dominant architectural feature of the Bungalow. They are generally either full or partial width, with the roof supported by tapered square columns that either extend to ground level or sit on brick piers. Shingle, stone, and stucco, sometimes used in combination, were the most common materials. Windows are usually double-hung sash with vertical lights in the upper sash. Another stylistic variation for the bungalow is the use of stock colonial elements. As a modest, convenient, and economical building type, the bungalow became popular with housing contractors and house buyers of limited means. There are few examples of traditional Craftsman styled houses or bungalows in the Grant-Ferry-Forest neighborhood. Modest influences of the style can be seen however, as Craftsman elements were occasionally applied to late-nineteenth and early twentieth century workers' cottages, as well as to large two-and-one-half story multiple-family houses.

4.1.12 Duplexes and Two-Family Flats

Less obvious derivatives of history were duplexes of side-by-side double houses for two families that served the needs of the growing working class population of the city. Two-family houses generally conform to a smaller range of basic shapes and plans than do single-family structures. There are two categories of multiple-family housing common in Buffalo: the double house and the two-decker. Each category is characterized by the special organization of the dwelling units within it. Multiple-unit dwellings reflect the same stylistic influences and progressions seen in and generally first utilized for single family houses. Typically the double house comprises two mirror-image plans, multiple-floor units placed side by side. However, plans and massing may vary. The earliest form has principal entrances and halls placed next to each other at the facade's center. Stylistic treatments of double houses span the same range of historically inspired architectural styles used for single-family residences. Two-decker residences are most common in Buffalo. The form evolved from the standard side-hall-plan dwelling, expanded and adapted to accommodate identical plan units stacked on two floors. The two-decker form is well represented in the Grant-Ferry-Forest neighborhood. A common stock of the neighborhood, buildings of this type occur on many residential streets of the western area.

4.2 Commercial Architectural Styles and Forms: Grant-Ferry-Forest Neighborhood

These commercial stretches are important components in the historic development pattern of the Grant-Ferry-Forest neighborhood because they represent the rapid expansion and growth of the neighborhood as an entity. Additionally, they interrupt the homogeneity of the residential neighborhood. Most of the area's commercial buildings display popular architectural styles of the period. Storefronts or offices added to existing late nineteenth century residences share similar stylistic detailing of surrounding residences. Constructed to the sidewalk's edge, these masonry commercial blocks interrupt the once continuous front lawns of the residential streetscape.

4.2.1 Late Nineteenth Century Commercial Buildings (1880-1900)

As in other neighborhoods in the city, the earliest commercial buildings in the Grant-Ferry-Forest neighborhood were simple, front-gabled buildings that doubled as dwellings for proprietors. The most popular style associated with such late nineteenth century buildings was Eastlake. The style's influence on residential buildings of the period also extended to commercial buildings. In towns and small cities across the country, storefronts with Eastlake ornamentation were typically executed in cast iron, and were incorporated into brick buildings. These earlier commercial buildings are for the most part either no longer extant, having been demolished and/or replaced by brick commercial buildings, or they have been converted to plain residences or residences with more modern storefronts.

4.2.2 Early Twentieth Century Commercial (1900-1930)

In the early 1900s a new commercial style developed as a reaction to the ornate Victorian architectural styles of the late nineteenth century. This style became popular because of it's adaptability to a variety of building types, especially the new one-story, flat roofed commercial building, which appeared in the City of Buffalo in the early 1900s. The character of the Early Twentieth Century Commercial buildings is determined by the use of patterned masonry wall surfaces, shaped parapets at the roofline that were often uninterrupted by a project cornice and large rectangular windows arranged in groups. The "Chicago window," a three-part window with a wide, fixed central light flanked by two narrower double-hung sashes, is a common feature. Identifying features of this style include a plain, flat appearance that is relieved by the use of panels of brick laid in patterns and sparingly used inset accents of tile, concrete, limestone or terra cotta. The Early Twentieth Century Commercial style is lightly represented in the Grant-Ferry-Forest neighborhood, where such buildings are typically two-part commercial blocks, limited to two or three stories. During the early twentieth century, isolated commercial clusters emerged in the neighborhood., primarily along Grant Street and Elmwood Avenue. The commercial blocks are important components in the historic development pattern of the area because they border and divide the homogeneity of the residential neighborhood.

4.2.3 Two-Part Block

The two-part block is the most common form for small and moderate-sized commercial buildings in the United States. This type of building is generally limited to two to four stories, and is characterized by a horizontal division into two distinct zones. The two-part division of the exterior zones typically reflects differences in its interior use. The large street level windows indicates public spaces for commercial enterprises, while the smaller windowing of the upper section suggests more private spaces reserved for offices, meeting halls or apartments. Most of these display decorative elements and materials characteristic of the Early Twentieth Century Commercial style, as discussed above.

4.2.4 One-Part Block

The one-part block is a one-story, free-standing building that was a popular commercial design in small cities and towns during the late nineteenth and twentieth centuries. It was adapted from the lower part of the more numerous two-part commercial block during the Victorian period. The one-part block is a simple rectangular building often with an ornate facade. It is most often utilized for retail or office space. A subtype of the one-part commercial block in the neighborhood is the enframed window wall with glazed area for display and a simple surround. Contemporaneous commercial buildings display popular period revival style materials with textured tapestry brick facades and sections of Mediterranean pantile roofing.

4.3 Industrial Architecture

Although many of the original industries for which residents of the project area once worked have now disappeared, historic industrial structures exist as reminders of the thriving economy that developed at the dawn of Age of Electricity. Many of the buildings continue to function today in limited or adaptive capacity. Reinforced concrete daylight factory buildings and manufacturing complexes line the river edge along Niagara Street at the far west boundary of the survey area, offering many excellent examples of late nineteenth and early twentieth century period industrial architecture.

4.4 Results and Recommendations

4.4.1 Summary of Results

The Intensive Level Historic Resources Survey of the Grant-Ferry-Forest neighborhood documented 1,394 buildings, structures, objects and landscape features. (See Section 5 for an annotated list of all surveyed properties). This final number takes into account 246 previously inventoried buildings (Appendix C). Outbuildings were not included in this final count unless they were considered to be significant resources on their own. Of the 1,394 buildings surveyed, NYS Historic Resource Forms were completed for 1,148 properties (Appendix D). The survey identified 177 architects, architectural firms, builders and/or engineers associated with buildings in the neighborhood, which equates to approximately 13 percent of all documented buildings.

The majority of buildings in the neighborhood are residences. The residential area of the Grant-Ferry-Forest neighborhood is largely defined by large detached, urban, frame or brick, twofamily houses of simple period influenced styling dating from the two decades bordering the turn of the twentieth century. The survey identified a prevalent sub-type of the two-family house. This recognizable sub-type is a two-and-one-half story, front-gabled block; in massing and details this sub-type displays elements of the Queen Anne style.

Less than 4 percent of the buildings recorded were commercial (46 buildings), or at one time served a commercial function. The neighborhood contains the "Elmwood Strip," currently one of the most vibrant commercial districts within the City of Buffalo. Other commercial areas in the neighborhood are located on Grant Street. Together with Elmwood Avenue, these streets have historically and continue to be some of the liveliest neighborhood commercial districts left in the city.

The study included 11 religious buildings and/or complexes. The major church complexes have a total of 6 ancillary buildings such as rectories, convents, schools, and outbuildings. The neighborhood also, as originally constructed, included 3 municipal buildings, four educational buildings, seven industrial buildings/complexes, one institutional buildings, and one transportation remnant.

Over the last two decades, the stability of the Grant-Ferry Forest neighborhood and the high quality of architecture and living along its streets has attracted more and more middle and upper middle class residents to the area. These impacts to the neighborhood are evident in the existing conditions of its commercial and residential building stock. The current survey noted few buildings in the neighborhood are vacant, deteriorated, and/or in ruin. Those that are, are located in the less affluent and more simply styled western section of the survey area, near the industry of Niagara Street. Indirect contrast, the majority of the residences are in well maintained condition, especially those in and around the Historic District. Several have been renovated and restored. With its continued vitality, most of the Grant-Ferry-Forest neighborhood has survived into the twentieth century, still retaining much of its rich architectural and historical legacy.

4.4.2 Concluding Recommendations

The following list identifies historic resources in the Grant-Ferry-Forest neighborhood surveyed that possess a high architectural and/or historical significance.

4.4.2.a Individual Properties

A1. Individual Properties: Residential

The **residence** at **770 Ashland Avenue**, built circa 1900, is significant as a wonderful example of a two-story, side gabled, urban, frame residence of fine Colonial Revival design and style. Detailing includes corner pilasters, notable frieze and cornice molding, varied trim, shuttering, and several fanlight windows.

The **residence** at **15 Barton Street**, built circa 1870, is a good example of a two-story, urban, frame residence of modest Second Empire design and style with a mansard roof. Detailing includes corner boards, frieze, and modest framing.

The **residence** at **44 Barton Street**, built circa 1875, is significant as a good representative example of a two-story, cross gabled, urban, vernacular, styled, Victorian folk residence with detail, including modest corner boards, window enframements, trim, and notable spindlework porch.

The **residence** at **233 Barton Street**, built circa 1895, is significant as a good representative example of a one-and-one-half story, front gabled, urban, vernacular, workers' cottage residence with mixed Victorian influences and modest detailing of corner boards and trim.

The **residence** at **190 Baynes Street**, built in 1892 for Hugh Graham, is an excellent representative example of an architect designed, three-story, complex cross gabled, urban, frame residence of notable Queen Anne design and style. Noted details include extensive frieze and cornice with molding and lookouts, modest corner boards, belt course, and framing.

The **residence** at **156 Bird Avenue**, built circa 1875, is significant as a good representative example of a two story, front gabled, urban, frame residence of Greek Revival styling and reserved detail; a rarity in the neighborhood.

The **residence** at **98 Breckenridge Street**, built circa 1885, is significant as an excellent representative example of a two-story, flat roofed, urban, brick Italianate double house. Notable detailing includes wide frieze and cornice molding with extensive bracketing, arched window openings with keystone and corner stone brick framing and marked stone sills.

The **residence** at **492 Breckenridge Street**, built in 1909 for William C. Warren, is significant as a good example of a two-and-one-half story, side gabled, urban, frame residence of Colonial design and Craftsman style. Detailing includes exposed rafter tails, bracketing, and verge boards.

The **residence** at **495 Breckenridge Street**, built circa 1895, is significant as an excellent representative example of a two-and-one-half story, front gabled, urban, frame Queen Anne residence. Styling and detail includes a side tower, frieze, corner boards, framing, and a Palladian window in the gable end.

The **residence** at **103 Congress Street**, built circa 1885, is significant as a good representative example of a two-story, cross gable, urban, frame, vernacular, Victorian residence with mixed design influences and Italianate detailing. Notable as a very unusual Italianate influenced dwelling.

The **residence** at **825 Elmwood Avenue**, built circa 1890, is significant as an outstanding and well-preserved example of a two-and-one-half-story, hipped and cross gabled, urban, frame Queen Anne residence.

The **residences** at **116 and 120 Lafayette Avenue** were built in 1919 as one family dwellings for George W. Gies. Both houses feature a very unusual combination of half-timbering and roughcast exteriors and exhibit notable Prairie styling.

The **residences** at **341 and 345 Lafayette Avenue**, built in 1905 for Jessie D. Denny, are significant as wonderful representative examples of a two-story, hipped roof, frame, Neoclassical double flat, with notable pedimented, tiered porch with full-height columns.

The **residence** at **26 Penfield Street**, built in 1898 for H.T.Baynes, is significant as a good representative example of two-and-one-half story, cross gabled, urban, vernacular Victorian frame residence with high Queen Anne detailing.

The **residence** at **65 Potomac Avenue** was built circa 1874 for Benjamin Hayden on a portion of the lot he owned, that extended along Potomac from Niagara Street to West Avenue. Significant as a two-story, cross-gabled, frame Victorian vernacular folk house with Italianate styling, the house still retains its outstanding windows, including an unusual quatrefoil window in the gable.

The **residence** at **228 Potomac Avenue**, built in 1894 for John Coulter, is significant as a good example of a two-story, hipped and lower cross gabled, urban, frame residence of Queen Anne design with reserved detail.

The **residence** at **27 Putnam Street**, built circa 1905, is significant as a good representative example of a two-story, hipped roof, urban frame residence with mixed Colonial styled influences. Details include large corner pilasters, frieze and cornice trim with dentils, and flat trim.

The **residence** at **1274 West Avenue**, built circa 1875, is significant as a good representative example of a one-story, cross gabled, vernacular workers' cottage with detailing of a modest Italianate style. Detailing includes modest corner boards, trim, and raked molding with subtle dentils.

The **residence** at **1299 West Avenue**, built pre-1854, is likely the oldest structure within the survey area. A good representative example of a two-story, side gabled, vernacular, urban, brick residence with Colonial influences and attached "L", it was occupied in 1854 by John R. Kennedy, a miller whose office was at the foot of Main Street.

The **residence** at **466 West Delavan Avenue**, built in 1911 for Nellie W. Strong, is significant as a good representative example of a two-and-one-half story, cross gabled, urban, frame residence of mixed half-timbered Queen Anne styling.

The **residence** at **645 West Ferry Avenue**, built in 1893 for H.M. Cooper, is significant as a good example of a two-and-one-half story, hipped and lower gabled, urban, residence of a high Queen Anne style with mixed elements. Detailing includes a belt course, frieze, bracketing, rafter tails, trim and framing. It was occupied by C. M. Bushnell in 1894.

A2. Individual Properties: Commercial and Industrial

The **commercial building** at **141 Bidwell Parkway**, fronting the Elmwood strip, is significant as a good representative example of a two-story, late nineteenth century/ early twentieth century commercial building of noted Neoclassical design and style. Two storefronts with large plate glass windows, small awnings, arched transoms, and pilasters line the Elmwood façade, with office space on the upper story. One of few Neoclassical commercial buildings in the survey area.

The **residential/commercial building** at **736 Elmwood Avenue** is a good representative example of an earlier frame residence dominated and obscured by later, prominent storefront additions. Built in 1891 to the design of local architect John G. Balsam as a double house for A. A. Crandall, this building received a two-story, flat roofed with noted parapet, brick storefront addition of subtle art deco styling in 1920.

The **residential/commercial building** at **793-797 Elmwood Avenue** is significant as an excellent example of a Second Empire style store and two-family flat with notable intact styling and detail. It was built in 1902 for James E. Keller.

The **residential/commercial building** at **314 Hampshire Street** is significant as a good representative example of a three-story, urban apartment residence with lower storefronts, of brick construction with notable Italianate detailing. Built in 1892 as a brick store and apartment building for Fred Karcher, it still retains its original cornice and bay window.

The **industrial building** at **1114 Niagara Street** stands as a good example of an early/ mid - twentieth century, architect designed, industrialized structure with a period styled façade, in this case, Art Deco influenced. Built in 1931 to the design of Edward B. Green & Sons for the A. F. Oliver Gear & Machine Co., this firm was founded in 1907 for the production of custom-made gears. The simple Art Deco façade features detailed panels above the windows incorporating gear ornamentation.

The **commercial/industrial building** at **1200 Niagara Street** was built in 1901-1902 to the design of Sidney H. Woodruff as the office and factory building of the E. R. Thomas Motor Co., a nationally prominent early manufacturer of automobiles. The three-story reinforced concrete factory buildings at the rear were added in 1905-1909. Here were produced the famous "Thomas Flyer" automobiles, one of which won the first New York to Paris auto race in 1908. Thomas sold the company in 1912, and the buildings were subsequently used for other industrial purposes. Now used by Rich Products Co.

A3. Individual Properties: Religious

The **Roman Catholic Church of the Nativity** at **210** Albany Street is significant as an excellent example of a high styled Gothic Revival ecclesiastical building erected in 1901-1903 to the design of noted local architect Albert A. Post, who designed several other churches in Buffalo. Built as the Roman Catholic Church of the Nativity, the congregation was founded in 1898 to minister to the expanding Catholic population in this area. In the words of James Napora, "The Medina sandstone building controls the corner site with its Gothic exuberance."

The Normal Park Methodist Church / Nativity Church Hall at 184 Albany Street was designed by Martin C. Miller in 1912 as the Normal Park Methodist Church, for the

congregation previously known as the Hampshire Street Methodist Episcopal Church. The congregation was founded in 1887 and moved to this building in November 1912. The building was later utilized by the Church of the Nativity congregation as a social hall.

The **R. C. Church of the Nativity Rectory** at **210** Albany Street is a significant part of the Church of the Nativity complex. Built in 1901-1903 at the same time as the main church, it stands as a fine two-and-one-half story, urban, brick, Queen Anne styled building with hipped and lower gabled roof, multiple dormers, and projections.

The **R. C. Church of the Nativity School** at **228 Albany Street** was built in 1911 as the school of the adjacent Church of the Nativity. Significant as a three-story, brick and stone public building of a grand Beaux Arts Neoclassical style, large proportions, elaborate surrounds, and moderate ornamentation define the structure.

The historically religious structure at **44 Breckenridge Street** was built in 1827 as the Black Rock Union Meeting House and originally served the local Presbyterians, Methodists and Episcopalians. Taken over by the Presbyterians exclusively in 1831, it was renamed the Breckenridge Street Presbyterian Church in 1870. During the 1870's, Grover Cleveland worshiped here. After the congregation moved to their new building on West Street in 1889, the building served as a detention center for illegal Chinese immigrants, and then as a warehouse. A one–story extension was built to the east in 1972. Currently vacant, this building is significant as the oldest remaining church building in Buffalo.

The **Grace Episcopal Church** at **195 Lafayette Avenue** is significant as a notable Gothic styled ecclesiastical structure. Built as Grace Episcopal Church, in 1916-1917 to the design of known architect Robert North, with seating for 700, the adjacent parish house was built in 1911-1912, and was also designed by North. This congregation had been founded at Niagara and Potomac in 1824. In 1972 Grace church merged with St. John's Church on Colonial Circle to form St. John's Grace Episcopal Church; another congregation now occupies this building.

The Annunciation Roman Catholic Church at 248 Lafayette Avenue is significant as an excellent example of a large, high styled, Gothic church. Built of quarry faced Medina sandstone to the design of local architect Albert A. Post, it was constructed in 1990-1901 as the Annunciation Roman Catholic Church, which still occupies the building. The congregation was founded in 1885, and served to attract Catholics to this rapidly developing neighborhood. Built at subsequent times and of varying style, the religious buildings associated with this church are also noteworthy.

The **Annunciation Church School / Hall** at **230 Lafayette Avenue** was built in 1911-1912 to the design of G. Morton Wolfe as the church school, and was later used as a social hall. Originally three stories high, this styled stone building was cut down to just one at the end of the 20th century.

The building at **239 Lafayette Avenue** is significant as a substantial brick and stone Second Empire style house built circa 1890 as the rectory for the Annunciation R.C. Church rectory. It originally stood across the street at 248 Lafayette Avenue. In 1922, after a new rectory had been built, the old building was moved to this site.

The Annunciation R.C. Church Convent at 245 Lafayette Avenue is significant as a hipped and cross gabled, brick building of religious association with modest detail and mixed style. Built in 1924 to the design of Harvey S. Horton, it received additions at the rear in 1950 and 1985.

The **Annunciation R.C. Church Rectory** at **248 Lafayette Avenue** is significant as a wonderful example of the half-timbered Tudor style. Designed by Lansing & Oakley and erected in 1921, it replaced the earlier rectory.

The **Annunciation R.C. Church School** at **257 Lafayette Avenue** was built in 1928, supplementing the proceeding building. Significant as a two-story, flat roofed, brick building with subtle styling and stone detail, it now functions as Catholic Academy.

The **Lafayette Baptist Church** at **286 Lafayette Avenue** was built as the church and attached Sunday school for the Lafayette Baptist Church, which still occupies the complex. This congregation was founded in 1884. These structures are unusual in being designed in a notable Colonial Revival style, rarely used for churches in Buffalo.

The Lafayette Avenue Presbyterian Church at 598 Lafayette Avenue was erected in 1894-1896 to the design of Lansing & Beierl. Built as the Lafayette Avenue Presbyterian Church, this imposing Richardsonian Romanesque structure is built of quarry faced Medina sandstone, and is a dominating presence on Elmwood Avenue. The congregation was founded in 1832 and worshiped at what is now Lafayette Square. Upon moving to this site, they had Bouck Street renamed Lafayette Street to correspond with the name of the church.

The **West Avenue Presbyterian Church** at **926 West Avenue** was built in 1889-1890, as the West Avenue Presbyterian Church, by the congregation that had previously occupied the Breckenridge Street Presbyterian Church. An outstanding example of the Richardsonian Romanesque style built of Medina sandstone, this church was badly damaged by fire in 1986, and has since been rebuilt.

Table 4.1 Identified Architects							
Architect	Date	Street #	Ext	Street Name	Property Name		
Bacon & Lewis	1898	4		Bidwell Pkwy			
Bacon & Lewis	1898	8		Bidwell Pkwy			
Bacon, E.P.	1911	608		Richmond Ave			
Balsam & Roberts	1890	465		Ashland Ave			
Balsam, John G.	1889	463		Ashland Ave			
Balsam, John G.	1896	715		Elmwood Ave			
Balsam, John G.	1891	732		Elmwood Ave			
Balsam, John G.	1891	736		Elmwood Ave			
Baynes, William J., bldr	1922	207		Lafayette Ave			
Bertram Grosvenor Goodhue Associates	1925- 1926	13		Bidwell Parkway	St.John's Episcopal Church		
Berry, Stephen R.	1909	775		Richmond Ave			
Berry, Stephen R.	1909	22		Bidwell Pkwy			
Berry, Stephen R.	1909	37		Bidwell Pkwy			
Berry, Stephen R.	1909	39		Bidwell Pkwy			
Berry, Stephen R.	1909	43		Bidwell Pkwy			
Berry, Stephen R.	1909	90		Dorchester Rd			
Berry, Stephen R.	1914	499		Richmond Ave			
Berry, Stephen R.	1914	503		Richmond Ave			
Berry, Stephen R.	1906	746		Richmond Ave			
Boughton, William H.	1910	130		Dorchester Rd			
Brickell, William S.	1905	21		Bidwell Pkwy			
Brickell, William S.	1912	617		West Ferry Ave			
Bricknell, E. F. & W. S. Bricknell Co.	1903	749		Richmond Ave			
Brink, E.P. & Sons	1897	115		Lafayette Ave			
Brown, James A.	1915	773		Elmwood Ave			
Bucholz, Fred	1891	530		Ashland Ave			
Carlin, William L.	1887	510		Lafayette Ave			
Carlin, William W.	1886	506		Lafayette Ave			

Carlin, William W.	1888	416		Norwood Ave	
Carlin, William W.	1888	618		Richmond Ave	
Carson & Byrens	1898	560		Potomac Ave	
Caulkins, Frank W.	1891	499		Ashland Ave	
Caulkins, Frank W.	1899	490		Richmond Ave (Ferry Circle)	
Chapelle, Frank H.	1909	56		Colonial Circle	
Chappelle, Frank H.	1909	612		Richmond Ave	
Chappelle, Frank H.	1907	105		Dorchester Rd	
Chappelle, Frank H.	1907	123		Dorchester Rd	
Colson & Hudson	1907	524		Richmond Ave	
Colson & Hudson	1908	1000		Elmwood Ave	
Colson & Hudson	1908	556		Lafayette Ave	
Colson & Hudson	1910- 1920	1300		Niagara St	
Colson & Hudson	1909	453		West Delavan Ave	
Coxhead, John H.	1912- 1913	312		Baynes St	First United Methodist Church
Coxhead, John H.	1909	111		Dorchester Rd	
Coxhead, John H.	1907	982		Elmwood Ave	
Coxhead, John H.	1901	519		Richmond Ave	
Dell, Emerson C	1908	787		Richmond Ave	
Dell, Emerson C.	1907	86		Bidwell Pkwy	
Dell, Emerson C.	1909	17		Dorchester Rd	
Dell, Emerson C.	1910	124		Dorchester Rd	
Dell, Emerson C.	1910	151		Dorchester Rd	
Dell, Emerson C.	1909	154		Dorchester Rd	
Dell, Emerson C.	1909	169		Dorchester Rd	
Dell, Emerson C.	1909- 1920	1314	1324	Niagara St	
Dietel, George J.	1919	538		Richmond Ave	
Dietel, George J.	1919	542		Richmond Ave	
Dietel, George J.	1919	546		Richmond Ave	
Dunning & Dunning	1914	185		Auburn Ave	
Eckel & Co.	1898	914		Elmwood Ave	

Eckel, Louis P. J.	1905	476		Norwood Ave	
Eckel, Louis P.J.	1902	538		Bird Ave	
Eckel, Louis P.J.	1905	675		Richmond Ave	
Esenwein & Johnson	1901	726		Ashland Ave	
Esenwein & Johnson	1905	96		Bidwell Pkwy	
Esenwein & Johnson	1905- 1906	142		Bidwell Pkwy	
Esenwein & Johnson	1909	21		Colonial Circle	
Esenwein & Johnson	1901- 1903	348		Lafayette Ave	Lafayette High School
Esenwein & Johnson	1904	566		West Ferry Ave	
Esenwein & Schmolle	1904	602		Ashland Ave	
Fuchs, William L.	1889	525		Norwood Ave	
Gibbs, John W., bldr	1897	605		Richmond Ave	
Gies, Geore W., bldr	1918	369		Parkdale Ave	
Gies, George W bldr	1916	84		Dewitt St	
Gies, George W., bldr	1918	373		Parkdale Ave	
Gibbs, John W., bldr	1899	617		Richmond Ave	
Goldstein, Eli W.	1916	508		Richmond Ave	
Gould, George C.	1912- 1913	625		West Ferry Ave	
Green & Wicks	1907	3		Colonial Circle	
Green & Wicks	1904	20		Dorchester Rd	
Green & Wicks	1908	23		Dorchester Rd	
Green & Wicks	1907	27		Dorchester Rd	
Green & Wicks	1910	49		Dorchester Rd	
Green & Wicks	1909	73		Dorchester Rd	
Green & Wicks	1914	137		Dorchester Rd	
Green & Wicks	1903- 1904	781		Richmond Ave	
Green & Wicks	1902	528		West Ferry Ave	
Green, Edward B. & Sons	1931	1114	1120	Niagara St	
Greigand, Joseph J.	1922- 1923	285		Grant St	
Harris, Thomas	1907	219		West Ferry Ave	
Harris, Thomas W.	1905	32		Dorchester Rd	

Hausauer, Jacob S.	1909	94	Dorchester Rd	
Hausauer, Jacob S.	1911	104	Dorchester Rd	
Haussauer, J. S.	1911	547	Richmond Ave	
Hudson, Charles G bldr	1908	116	Dorchester Rd	
Hudson, Charles G bldr	1909	133	Dorchester Rd	
Hudson, Matthew J bldr	1912	155	Dorchester Rd	
Kent, E. A. & W. W.	1904- 1905	695	Elmwood Ave	United Universalist Unitarian Church
Kent, Edward A.	1892	546	Lafayette Ave	
Kimball, James R.	1894	465	Norwood Ave	
Klopp, John F. bldr	1905	231	Auburn Ave	
Lansing & Beierl	1894- 1896	598	Lafayette Ave	Lafayette Ave Presbyterian Church
Lansing & Beierl	1905	551	Lafayette Ave	
Lansing, Bley & Lyman	1911	531	Richmond Ave	New Hope Baptist Church
Larke, Simon	1905	15	Dorchester Rd	
Lester, W. H., bldr	1908	712	Richmond Ave	
McCormack, William C bldr	1908	86	Dorchester Rd	
McCreary, Wood & Bradney	1908	44	Bidwell Pkwy	
McCreary, Wood & Bradney	1909	48	Colonial Circle	
McCreary, Wood & Bradney	1909	62	Colonial Circle	
McCreary, Wood & Bradney	1909	68	Colonial Circle	
McCreary, Wood & Bradney	1908	74	Colonial Circle	
Metzger & Greenfield	1897- 1898	467	Richmond Ave (Ferry Circle)	
Metzger, George J.	1895	570	Richmond Ave	
Miller, Martin C.	1912	184	Albany St	Church of the Nativity Hall
Miller, Martin C.	1909- 1910	346	Bird Ave	
Miller, Martin C.	1906	495	Lafayette Ave	
Murphy, Mortimer J.	1954	179	Albany St	Public School Annex No.18
Newton, George F.	1907- 1908	303	Lafayette Ave	Church
Newton, James, bldr	1911	562	Richmond Ave	
Newton, James, bldr	1912	566	Richmond Ave	

Niederpruem & Co., bldr	1898	609	Richmond Ave	
Niederpruem & Co., bldr	1910	439	West Delavan Ave	
North, Robert	1916- 1917	195	Lafayette Ave	Grace Episcopal Church
Paul, Emil C.	1911	9	Colonial Circle	
Pentecost & Baggaley	1898	908	Elmwood Ave	
Percival, Charles R.	1901	563	Lafayette Ave	
Picket, Edward F.	1900	1469	Niagara St	
Post, Albert A.	1901- 1903	210	Albany St	R.C. Church of the Nativity Church
Roberts & White	c. 1905	159	Baynes St	
Roberts & White	1893	415	Norwood Ave	
Rudolph M. Gram	1902	420	Norwood Ave	
Schmill, Carl	1903	445	Ashland Ave	
Schmill, Carl & Son	1915	514	Richmond Ave	
Schmolle, William L.	1904	587	Ashland Ave	
Schmolle, William L.	1904	591	Ashland Ave	
Schmolle, William L.	1904	595	Ashland Ave	
Schmolle, William L.	1906	598	Ashland Ave	
Schmolle, William L.	1904	599	Ashland Ave	
Schmolle, William L.	1905	600	Ashland Ave	
Schmolle, William L.	1904	603	Ashland Ave	
Schmolle, William L.	1904	607	Ashland Ave	
Schmolle, William L.	1904	609	Ashland Ave	
Schmolle, William L.	1904	90	Bidwell Pkwy	
Schmolle, William L.	1902	110	Bidwell Pkwy	
Schmolle, William L.	1906	122	Bidwell Pkwy	
Schmolle, William L.	1902	126	Bidwell Pkwy	
Schmolle, William L.	1902	130	Bidwell Pkwy	
Schmolle, William L.	1902	136	Bidwell Pkwy	
Schmolle, William L.	1895	121	Claremont Ave	
Schmolle, William L.	1905	61	Dorchester Rd	
Schmolle, William L.	1906	68	Dorchester Rd	
Schmolle, William L.	1903	503	Lafayette Ave	

Schmolle, William L.	1906	477	Norwood Ave	
Schmolle, William L.	1897- 1898	551	Richmond Ave	
Schurman, Frank M.	1910	119	Dorchester Rd	
Schurman, Frank M.	1919	496	Richmond Ave (Ferry Circle)	
Silsbee, Joseph L.	1895	123	Bidwell Pkwy	
Spangenberg, Frank A.	1922- 1924	286	Lafayette Ave	Ecumenical Ministry Complex / Lafayette Baptist Church
Spann, Henry L.	1908	29	Ardmore PI	
Spann, Henry L.	1909	34	Ardmore PI	
Spann, Henry L.	1910	38	Ardmore PI	
Spann, Henry L.	1909	69	Dorchester Rd	
Spann, Henry L.	1911	515	Richmond Ave	
Spann, Henry L.	1912	518	Richmond Ave	
Swan, Charles D.	1891	626	Richmond Ave	
Taylor, A. L., bldr	1896	528	Richmond Ave	
Townsend, George F.	1905	48	Dorchester Rd	
Tunnell, S. O.	1915	504	Richmond Ave	
Walker, James	1915	523	Richmond Ave	
Walker, James	1915	527	Richmond Ave	
Wallace, Robert A.	1904	33	Colonial Circle	
Wallace, Robert A.	1902	567	Lafayette Ave	
Wallace, Robert A.	1897	563	Richmond Ave	
Wallace, W. L.	1890	572	West Ferry Ave	
Wolfe, G. Morton	1912	584	Richmond Ave	
Wood & Bradney	1913	548	Richmond Ave	
Woodruff, Sidney H.	1905	39	Dorchester Rd	
Woodruff, Sidney H.	1901- 1902	1200	Niagara St	

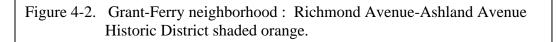
4.4.2.b Historic District

The Richmond Avenue-Ashland Avenue Historic District is comprised of 646 properties. This includes 506 contributing elements and 140 non-contributing elements. The district boundaries are: to the south, the southern edge of parcels located on the south side of West Ferry Avenue; to the north, the northern edge of parcels located on the north side of Potomac Avenue, then extending up only Richmond Avenue to Claremont Avenue; to the west, the eastern edge of properties located on the east of Richmond Avenue, with the inclusion of the full length of both sides of Dorchester Road; and to the east, the eastern edge of properties on Ashland Avenue at the eastern end of the district that abut lots fronting Elmwood Avenue (Figure. 4-1,2). The district is located along the length of the far east portion of the Grant-Ferry-Forest neighborhood.



Figure 4-1. Forest neighborhood : Richmond Avenue-Ashland Avenue Historic District shaded orange.

		301 011 600 401 610 500 610 500	



These blocks have an excellent collection of highly styled Queen Anne, Colonial Revival, Tudor Revival, Shingle, and Craftsman residences that were constructed for some of the city's most upstanding and notable families of the time (Figures. 4-3 - 17). In general, the district contains what was referred to at the turn of the century as the "Elmwood District;" those spacious, treelined streets, doted with comfortable handsome residences, that run off the parent thoroughfare, Elmwood Avenue. Incorporated in the district are components of Olmsted and Vaux's original parkway system. Bidwell Parkway, Richmond Avenue, Colonial Circle, and Ferry Circle were once one of the most prestigious addresses within the survey area, if not the entire city, and remain the location of many fine individual homes. Also included within the district is Dorchester Road, the culminating element of the so-called "Elmwood District" added in the early years of the twentieth century. Г

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Table	4.2	Hi	storic Dis	strict Pro	perties
Street #	Ext	Street Name	Property Name	Comments	Historic Districts
407		Ashland Ave			HD-Contributing
408		Ashland Ave			HD-Contributing
409		Ashland Ave			HD-Contributing
410		Ashland Ave			HD-NonContributing : asbestos
411		Ashland Ave			HD-Contributing
412		Ashland Ave			HD-Contributing
415		Ashland Ave			HD-Contributing
416		Ashland Ave			HD-NonContributing : asbestos
419		Ashland Ave			HD-NonContributing : vinyl
420		Ashland Ave			HD-Contributing
421		Ashland Ave			HD-Contributing
423		Ashland Ave			HD-NonContributing : asbestos
424		Ashland Ave			HD-Contributing
427		Ashland Ave			HD-Contributing
428		Ashland Ave			HD-Contributing
432		Ashland Ave			HD-Contributing
434		Ashland Ave			HD-Contributing
436		Ashland Ave			HD-Contributing
445		Ashland Ave			HD-Contributing
446		Ashland Ave			HD-Contributing
449		Ashland Ave			HD-Contributing
450		Ashland Ave			HD-Contributing
451		Ashland Ave			HD-Contributing
454		Ashland Ave			HD-NonContributing : asbestos
456		Ashland Ave			HD-Contributing
459		Ashland Ave			HD-Contributing
460		Ashland Ave			HD-Contributing
461		Ashland Ave			HD-Contributing
462		Ashland Ave			HD-Contributing
463		Ashland Ave		Historic Outbuilding	HD-NonContributing : vinyl
465		Ashland Ave	Crandall House	Historic Outbuilding	HD-Contributing

466	Ashland Ave		HD-Contributing
468	Ashland Ave		HD-Contributing
471	Ashland Ave		HD-Contributing
472	Ashland Ave		HD-Contributing
475	Ashland Ave		HD-NonContributing : asbestos
476	Ashland Ave		HD-Contributing
477	Ashland Ave		HD-Contributing
480	Ashland Ave		HD-NonContributing : asbestos
481	Ashland Ave		HD-NonContributing : asbestos
482	Ashland Ave		HD-Contributing
485	Ashland Ave		HD-Contributing
486	Ashland Ave		HD-Contributing
487	Ashland Ave		HD-Contributing
490	Ashland Ave	Turner House	HD-Contributing
491	Ashland Ave		HD-Contributing
494	Ashland Ave		HD-Non-Contributing : vinyl
495	Ashland Ave		HD-NonContributing : asbestos
498	Ashland Ave		HD-Contributing
499	Ashland Ave		HD-NonContributing : vinyl
500	Ashland Ave		HD-NonContributing : asphalt shingle
505	Ashland Ave		HD-Contributing
507	Ashland Ave		HD-Contributing
512	Ashland Ave		HD-NonContributing : asphalt shingle
514	Ashland Ave		HD-Contributing
515	Ashland Ave		HD-NonContributing : aluminum
516	Ashland Ave		HD-Contributing
519	Ashland Ave		HD-Contributing
521	Ashland Ave		HD-Contributing
522	Ashland Ave		HD-Contributing
524	Ashland Ave		HD-Contributing
525	Ashland Ave		HD-Contributing
528	Ashland Ave		HD-Contributing
530	Ashland Ave		HD-Contributing
533	Ashland Ave		HD-Contributing
535	Ashland Ave		HD-Contributing
536	Ashland Ave		HD-Contributing
537	Ashland Ave		HD-Contributing

539	Ashland Ave	HD-Contributing
540	Ashland Ave	HD-NonContributing : asbestos
543	Ashland Ave	HD-Contributing
544	Ashland Ave	HD-Contributing
546	Ashland Ave	HD-Contributing
547	Ashland Ave	HD-Contributing
586	Ashland Ave	HD-Contributing
587	Ashland Ave	HD-Contributing
590	Ashland Ave	HD-Contributing
591	Ashland Ave	HD-Contributing
595	Ashland Ave	HD-Contributing
598	Ashland Ave	HD-Contributing
599	Ashland Ave	HD-NonContributing : asbestos
600	Ashland Ave	HD-Contributing
602	Ashland Ave	HD-Contributing
603	Ashland Ave	HD-Contributing
606	Ashland Ave	HD-Contributing
607	Ashland Ave	HD-Contributing
609	Ashland Ave	HD-Contributing
610	Ashland Ave	HD-NonContributing : asbestos
613	Ashland Ave	HD-Contributing
617	Ashland Ave	HD-Contributing
525	Auburn Ave	HD-NonContribiting : vinyl
526	Auburn Ave	HD-Contributing
527	Auburn Ave	HD-Contributing
530	Auburn Ave	HD-Contributing
532	Auburn Ave	HD-Contributing
533	Auburn Ave	HD-Contributing
535	Auburn Ave	HD-Contributing
536	Auburn Ave	HD-NonContributing : vinyl
560	Auburn Ave	HD-NonContributing : asbestos
562	Auburn Ave	HD-Contributing
565	Auburn Ave	HD-NonContributing : vinyl
566	Auburn Ave	HD-Contributing
567	Auburn Ave	HD-Contributing
568	Auburn Ave	HD-Contributing
569	Auburn Ave	HD-NonContributing : vinyl
572	Auburn Ave	HD-Contributing

47	Bidwell Pkwy		HD-Contributing
44	Bidwell Pkwy		HD-Contributing
43	Bidwell Pkwy		HD-Contributing
40	Bidwell Pkwy		HD-Contributing
39	Bidwell Pkwy		HD-Contributing
37	Bidwell Pkwy		HD-Contributing
34	Bidwell Pkwy		HD-Contributing
33	Bidwell Pkwy		HD-Contributing
30	Bidwell Pkwy		HD-NonContributing : vinyl
27	Bidwell Pkwy		HD-Contributing
22	Bidwell Pkwy		HD-NonContributing : aluminum
21	Bidwell Pkwy		HD-Contributing
20	Bidwell Pkwy		HD-Contributing
20	Bidwell Pkwy		HD-Contributing
16	Bidwell Pkwy		HD-Contributing
13	Bidwell Pkwy	Chuich	HD-Contributing HD-NonContributing : asbestos
13	Bidwell Pkwy	St. John's Episcopal Church	HD-Contributing
12	Bidwell Pkwy		HD-NonContributing : aluminum
8	Bidwell Pkwy		HD-Contributing
4	Bidwell Pkwy		HD-NonContributing : vinyl
618	Auburn Ave		HD-Contributing
612	Auburn Ave		HD-Contributing
611	Auburn Ave		HD-Contributing
610	Auburn Ave		HD-Contributing
608	Auburn Ave		HD-Contributing
607	Auburn Ave		HD-NonContributing : aluminum
605	Auburn Ave		HD-NonContributing : asphalt shingle
580	Auburn Ave		HD-Contributing
575	Auburn Ave		HD-Contributing
573	Auburn Ave		HD-Contributing

583		Breckenridge St			HD-Contributing
581		Breckenridge St			HD-NonContributing : asbestos
579		Breckenridge St			HD-Contributing
578	580	Breckenridge St			HD-Contributing
558		Breckenridge St			HD-NonContributing : vinyl
556		Breckenridge St			HD-Contributing
555		Breckenridge St			HD-Contributing
553		Breckenridge St			HD-Contributing
552		Breckenridge St			HD-Contributing
551		Breckenridge St			HD-NonContributing : vinyl
550		Breckenridge St		Structure Demolished - parking lot	
549		Breckenridge St			HD-Contributing
545		Breckenridge St			HD-Contributing
543		Breckenridge St			HD-Contributing
142		Bidwell Pkwy			HD-Contributing
136	138	Bidwell Pkwy			HD-Contributing
130	132	Bidwell Pkwy			HD-Contributing
126		Bidwell Pkwy			HD-Contributing
123		Bidwell Pkwy	Arnold House		HD-Contributing
122		Bidwell Pkwy			HD-Contributing
119		Bidwell Pkwy			HD-Contributing
117		Bidwell Pkwy			HD-Contributing
116		Bidwell Pkwy			HD-Contributing
115		Bidwell Pkwy			HD-Contributing
113		Bidwell Pkwy			HD-Contributing
111		Bidwell Pkwy			HD-Contributing
110	112	Bidwell Pkwy			HD-Contributing
106		Bidwell Pkwy			HD-Contributing
96		Bidwell Pkwy			HD-Contributing
90		Bidwell Pkwy			HD-Contributing
86		Bidwell Pkwy			HD-Contributing
82		Bidwell Pkwy			HD-Contributing
78		Bidwell Pkwy			HD-Contributing
74		Bidwell Pkwy			HD-Contributing
69		Bidwell Pkwy			HD-Contributing
65		Bidwell Pkwy Bidwell Pkwy			HD-Contributing

585	Breckenridge St	HD-NonContributing : aluminum
586	Breckenridge St	HD-Contributing
587	Breckenridge St	HD-NonContributing : asbestos
588	Breckenridge St	HD-Contributing
589	Breckenridge St	HD-Contributing
592	Breckenridge St	HD-Contributing
593	Breckenridge St	HD-Contributing
596	Breckenridge St	HD-Contributing
613	Breckenridge St	HD-Contributing
617	Breckenridge St	HD-NonContributing : vinyl
621	Breckenridge St	HD-NonContributing : vinyl
625	Breckenridge St	HD-Contributing
626	Breckenridge St	HD-NonContributing : asphalt shingle
6	Claremont Ave	HD-Contributing
9	Claremont Ave	HD-Contributing
10	Claremont Ave	HD-Contributing
12	Claremont Ave	HD-Contributing
15	Claremont Ave	HD-Contributing
16	Claremont Ave	HD-Contributing
17	Claremont Ave	HD-Contributing
18	Claremont Ave	HD-Contributing
19	Claremont Ave	HD-NonContributing : asbestos
22	Claremont Ave	HD-Contributing
23	Claremont Ave	HD-Contributing
46	Claremont Ave	HD-Contributing
50	Claremont Ave	HD-Contributing
54	Claremont Ave	HD-Contributing
58	Claremont Ave	HD-Contributing
61	Claremont Ave	HD-NonContributing : vinyl
62	Claremont Ave	HD-NonContributing : asbestos
63	Claremont Ave	HD-NonContributing : vinyl
66	Claremont Ave	HD-NonContributing : asbestos
3	Colonial Circle	HD-Contributing
9	Colonial Circle	HD-Contributing
10	Colonial Circle	HD-Contributing
12	Colonial Circle	HD-NonCntributing : vinyl
15	Colonial Circle	HD-Contributing

20	Colonial Circle	HD-Contributing
21	Colonial Circle	HD-Contributing
24	Colonial Circle	HD-Contributing
25	Colonial Circle	HD-Contributing
28	Colonial Circle	HD-Contributing
29	Colonial Circle	HD-Contributing
32	Colonial Circle	HD-NonContributing : vinyl
33	Colonial Circle	HD-Contributing
48	Colonial Circle	HD-NonContributing : vinyl
56	Colonial Circle	HD-Contributing
62	Colonial Circle	HD-Contributing
68	Colonial Circle	HD-Contributing
74	Colonial Circle	HD-Contributing
14	Dorchester Rd	HD-Contributing
15	Dorchester Rd	HD-Contributing
17	Dorchester Rd	HD-Contributing
19	Dorchester Rd	HD-Contributing
20	Dorchester Rd	HD-Contributing
23	Dorchester Rd	HD-Contributing
26	Dorchester Rd	HD-Contributing
27	Dorchester Rd	HD-Contributing
29	Dorchester Rd	HD-Contributing
32	Dorchester Rd	HD-Contributing
33	Dorchester Rd	HD-Contributing
36	Dorchester Rd	HD-NonContributing : asbestos
39	Dorchester Rd	HD-Contributing
48	Dorchester Rd	HD-NonContributing : asbestos
49	Dorchester Rd	HD-Contributing
52	Dorchester Rd	HD-Contributing
57	Dorchester Rd	HD-NonContributing : asbestos
58	Dorchester Rd	HD-Contributing
61	Dorchester Rd	HD-Contributing
64	Dorchester Rd	HD-NonContributing : vinyl
65	Dorchester Rd	HD-Contributing
68	Dorchester Rd	HD-Contributing
69	Dorchester Rd	HD-Contributing
72	Dorchester Rd	HD-Contributing
73	Dorchester Rd	HD-Contributing

75	Dorchester Rd	HD-Contributing
86	Dorchester Rd	HD-NonContributing : vinyl
90	Dorchester Rd	HD-Contributing
91	Dorchester Rd	HD-Contributing
94	Dorchester Rd	HD-NonContributing : asbestos
95	Dorchester Rd	HD-Contributing
96	Dorchester Rd	HD-Contributing
97	Dorchester Rd	HD-Contributing
100	Dorchester Rd	HD-Contributing
101	Dorchester Rd	HD-Contributing
104	Dorchester Rd	HD-Contributing
105	Dorchester Rd	HD-Contributing
108	Dorchester Rd	HD-Contributing
109	Dorchester Rd	HD-NonContributing : vinyl
111	Dorchester Rd	HD-NonContributing : asbestos
112	Dorchester Rd	HD-Contributing
116	Dorchester Rd	HD-Contributing
117	Dorchester Rd	HD-Contributing
119	Dorchester Rd	HD-Contributing
120	Dorchester Rd	HD-Contributing
122	Dorchester Rd	HD-Contributing
123	Dorchester Rd	HD-Contributing
124	Dorchester Rd	HD-Contributing
129	Dorchester Rd	HD-Contributing
130	Dorchester Rd	HD-Contributing
133	Dorchester Rd	HD-Contributing
134	Dorchester Rd	HD-Contributing
137	Dorchester Rd	HD-Contributing
138	Dorchester Rd	HD-Contributing
139	Dorchester Rd	HD-Contributing
142	Dorchester Rd	HD-Contributing
145	Dorchester Rd	HD-Contributing
146	Dorchester Rd	HD-Contributing
150	Dorchester Rd	HD-Contributing
151	Dorchester Rd	HD-Contributing
153	Dorchester Rd	HD-Contributing
154	Dorchester Rd	HD-Contributing
155	Dorchester Rd	HD-Contributing

156	Dorchester Rd	HD-Contributing
160	Dorchester Rd	HD-Contributing
161	Dorchester Rd	HD-NonContributing : asphalt shingle
164	Dorchester Rd	HD-Contributing
165	Dorchester Rd	HD-Contributing
168	Dorchester Rd	HD-Contributing
169	Dorchester Rd	HD-Contributing
171	Dorchester Rd	HD-Contributing
172	Dorchester Rd	HD-Contributing
175	Dorchester Rd	HD-NonContributing : vinyl
176	Dorchester Rd	HD-Contributing
32	Gill St	HD-Contributing
35	Gill St	HD-Contributing
44	Gill St	HD-Contributing
52	Gill St	HD-Contributing
62	Gill St	HD-Contributing
495	Lafayette Ave	HD-Contributing
497	Lafayette Ave	HD-Contributing
500	Lafayette Ave	HD-Contributing
503	Lafayette Ave	HD-Contributing
506	Lafayette Ave	HD-NonContributing : vinyl
509	Lafayette Ave	HD-Contributing
510	Lafayette Ave	HD-Contributing
512	Lafayette Ave	HD-Contributing
515	Lafayette Ave	HD-Contributing
516	Lafayette Ave	HD-Contributing
517	Lafayette Ave	HD-Contributing
521	Lafayette Ave	HD-Contributing
522	Lafayette Ave	HD-Contributing
525	Lafayette Ave	HD-Contributing
530	Lafayette Ave	HD-Contributing
536	Lafayette Ave	HD-Contributing
537	Lafayette Ave	HD-Contributing
541	Lafayette Ave	HD-Contributing
542	Lafayette Ave	HD-Contributing
545	Lafayette Ave	HD-Contributing
546	Lafayette Ave	HD-Contributing

550	Lafayette Ave	HD-Contributing
551	Lafayette Ave	HD-Contributing
555	Lafayette Ave	HD-Contributing
556	Lafayette Ave	HD-Contributing
559	Lafayette Ave	HD-Contributing
560	Lafayette Ave	HD-Contributing
563	Lafayette Ave	HD-NonContributing : asbestos
564	Lafayette Ave	HD-Contributing
567	Lafayette Ave	HD-Contributing
568	Lafayette Ave	HD-Contributing
540	Massachusetts	HD-Contributing
407	Norwood Ave	HD-Contributing
410	Norwood Ave	HD-Contributing
411	Norwood Ave	HD-Contributing
412	Norwood Ave	HD-Contributing
415	Norwood Ave	HD-NonContributing : vinyl
416	Norwood Ave	HD-Contributing
419	Norwood Ave	HD-Contributing
420	Norwood Ave	HD-Contributing
421	Norwood Ave	HD-Contributing
424	Norwood Ave	HD-Contributing
425	Norwood Ave	HD-Contributing
428	Norwood Ave	HD-Contributing
429	Norwood Ave	HD-Contributing
431	Norwood Ave	HD-Contributing
432	Norwood Ave	HD-NonContributing : asbestos
433	Norwood Ave	HD-NonContributing : asbestos
434	Norwood Ave	HD-Contributing
444	Norwood Ave	HD-NonContributing : asbestos
445	Norwood Ave	HD-Contributing
446	Norwood Ave	HD-NonContributing : vinyl
448	Norwood Ave	HD-Contributing
449	Norwood Ave	HD-Contributing
451	Norwood Ave	HD-Contributing
453	Norwood Ave	HD-Contributing
456	Norwood Ave	HD-Contributing
460	Norwood Ave	HD-Contributing
461	Norwood Ave	HD-Contributing

464		Norwood Ave		HD-Contributing
465		Norwood Ave		HD-Contributing
467		Norwood Ave		HD-NonContributing : vinyl
468		Norwood Ave		HD-Contributing
470		Norwood Ave		HD-Contributing
475		Norwood Ave		HD-Contributing
476		Norwood Ave		HD-NonContributing : aluminum
477		Norwood Ave		HD-Contributing
480		Norwood Ave		HD-NonContributing : aluminum
484		Norwood Ave		HD-NonContributing : vinyl
485		Norwood Ave		HD-Contributing
487		Norwood Ave		HD-Contributing
488		Norwood Ave		HD-Contributing
489		Norwood Ave		HD-NonContributing : asbestos
490		Norwood Ave		HD-Contributing
493		Norwood Ave		HD-NonContributing : aluminum
496		Norwood Ave		HD-Contributing
497		Norwood Ave		HD-NonContributing : aluminum/asbestos
498		Norwood Ave		HD-NonContributing : aluminum
505		Norwood Ave		HD-Contributing
506		Norwood Ave		HD-Contributing
508		Norwood Ave		HD-Contributing
509		Norwood Ave		HD-Contributing
511		Norwood Ave		HD-Contributing
516		Norwood Ave		HD-Contributing
517		Norwood Ave		HD-NonContributing : aluminum
520		Norwood Ave		HD-NonContributing : asbestos
524		Norwood Ave		HD-Contributing
525		Norwood Ave		HD-Contributing
527		Norwood Ave		HD-Contributing
529		Norwood Ave		HD-Contributing
530		Norwood Ave		HD-Contributing
532		Norwood Ave		HD-Contributing
534	536	Norwood Ave	City Map - 2 sep. address	HD-Contributing
535		Norwood Ave		HD-NonContributing : vinyl
537		Norwood Ave		HD-NonContributing : aluminum
538		Norwood Ave		HD-Contributing

539	Norwood Ave	HD-Contributing
540	Norwood Ave	HD-Contributing
541	Norwood Ave	HD-NonContributing : vinyl
542	Norwood Ave	HD-Contributing
507	Potomac Ave	HD-Contributing
509	Potomac Ave	HD-NonContributing : asbestos
511	Potomac Ave	HD-Contributing
531	Potomac Ave	HD-Contributing
532	Potomac Ave	HD-Contributing
535	Potomac Ave	HD-Contributing
536	Potomac Ave	HD-Contributing
537	Potomac Ave	HD-NonContributing : asbestos
540	Potomac Ave	HD-Contributing
541	Potomac Ave	HD-Contributing
543	Potomac Ave	HD-Contributing
546	Potomac Ave	HD-Contributing
547	Potomac Ave	HD-Contributing
548	Potomac Ave	HD-Contributing
551	Potomac Ave	HD-Contributing
552	Potomac Ave	HD-NonContributing : asbestos
555	Potomac Ave	HD-Contributing
556	Potomac Ave	HD-NonContributing : asbestos
557	Potomac Ave	HD-NonContributing : asbestos
559	Potomac Ave	HD-NonContributing : vinyl
560	Potomac Ave	HD-Contributing
563	Potomac Ave	HD-Contributing
567	Potomac Ave	HD-Contributing
571	Potomac Ave	HD-Contributing
572	Potomac Ave	HD-NonContributing : asphalt shingle
573	Potomac Ave	HD-Contributing
576	Potomac Ave	HD-Contributing
577	Potomac Ave	HD-Contributing
580	Potomac Ave	HD-Contributing
581	Potomac Ave	HD-Contributing
583	Potomac Ave	HD-NonContributing : vinyl
584	Potomac Ave	HD-Contributing
588	Potomac Ave	HD-Contributing

460	Richmond Ave (Ferry Circle)		HD-Contributing
466	Richmond Ave (Ferry Circle)		HD-Contributing
467	Richmond Ave (Ferry Circle)		HD-Contributing
468	Richmond Ave (Ferry Circle)		HD-Contributing
472	Richmond Ave (Ferry Circle)		HD-Contributing
484	Richmond Ave (Ferry Circle)	City Map off	HD-Contributing
489	Richmond Ave (Ferry Circle)	City Map off	HD-Contributing
490	Richmond Ave (Ferry Circle)	City Map off	HD-Contributing
496	Richmond Ave (Ferry Circle)		HD-Contributing
497	Richmond Ave (Ferry Circle)		HD-Contributing
499	Richmond Ave		HD-Contributing
500	Richmond Ave		HD-Contributing
503	Richmond Ave		HD-Contributing
504	Richmond Ave		HD-Contributing
505	Richmond Ave	back house	HD-Contributing
508	Richmond Ave		HD-Contributing
511	Richmond Ave	back house	HD-Contributing
514	Richmond Ave		HD-Contributing
515	Richmond Ave		HD-Contributing
518	Richmond Ave		HD-Contributing
519	Richmond Ave		HD-Contributing
523	Richmond Ave		HD-Contributing
524	Richmond Ave		HD-Contributing
527	Richmond Ave		HD-Contributing
528	Richmond Ave		HD-NonContributing : asbestos
531	Richmond Ave		HD-Contributing
538	Richmond Ave		HD-Contributing
542	Richmond Ave		HD-Contributing
546	Richmond Ave		HD-Contributing
547	Richmond Ave		HD-Contributing
548	Richmond Ave		HD-Contributing
551	Richmond Ave		HD-Contributing

552	Richmond Ave	HD-Contributing
557	Richmond Ave	HD-Contributing
562	Richmond Ave	HD-Contributing
563	Richmond Ave	HD-NonContriburing : vinyl
566	Richmond Ave	HD-NonContributing : asbestos
567	Richmond Ave	HD-Contributing
570	Richmond Ave	HD-Contributing
573	Richmond Ave	HD-Contributing
574	Richmond Ave	HD-NonContributing : aluminum
577	Richmond Ave	HD-Contributing
578	Richmond Ave	HD-Contributing
581	Richmond Ave	HD-Contributing
584	Richmond Ave	HD-Contributing
585	Richmond Ave	HD-NonContributing : asbestos
589	Richmond Ave	HD-NonContributing : asbestos
590	Richmond Ave	HD-Contributing
600	Richmond Ave	HD-Contributing
601	Richmond Ave	HD-Contributing
605	Richmond Ave	HD-Contributing
608	Richmond Ave	HD-Contributing
609	Richmond Ave	HD-Contributing
612	Richmond Ave	HD-Contributing
613	Richmond Ave	HD-Contributing
615	Richmond Ave	HD-Contributing
617	Richmond Ave	HD-Contributing
618	Richmond Ave	HD-Contributing
622	Richmond Ave	HD-Contributing
626	Richmond Ave	HD-Contributing
661	Richmond Ave	HD-Contributing
667	Richmond Ave	HD-Contributing
670	Richmond Ave	HD-NonContributing : vinyl
671	Richmond Ave	HD-Contributing
673	Richmond Ave	HD-Contributing
674	Richmond Ave	HD-NonContributing : aluminum
675	Richmond Ave	HD-Contributing
676	Richmond Ave	HD-NonContributing : vinyl
679	Richmond Ave	HD-Contributing
680	Richmond Ave	HD-NonContributing : asbestos

681	Richmond Ave		HD-NonContributing : vinyl
682	Richmond Ave		HD-NonContributing : vinyl
685	Richmond Ave		HD-Contributing
686	Richmond Ave		HD-NonContributing : vinyl
695	Richmond Ave		HD-Contributing
696	Richmond Ave		HD-Contributing
699	Richmond Ave		HD-Contributing
700	Richmond Ave		HD-Contributing
704	Richmond Ave		HD-NonContributing : asbestos
705	Richmond Ave		HD-Contributing
706	Richmond Ave		HD-NonContributing : vinyl
707	Richmond Ave		HD-Contributing
708	Richmond Ave		HD-NonContributing : vinyl
709	Richmond Ave		HD-Contributing
711	Richmond Ave		HD-Contributing
712	Richmond Ave		HD-Contributing
715	Richmond Ave		HD-NonContributing : asbestos
742	Richmond Ave		HD-NonContributing : asbestos
745	Richmond Ave		HD-Contributing
746	Richmond Ave		HD-Contributing
749	Richmond Ave		HD-NonContributing : vinyl
750	Richmond Ave		HD-Contributing
755	Richmond Ave		HD-Contributing
756	Richmond Ave		HD-Contributing
758	Richmond Ave		HD-NonContributing : vinyl
759	Richmond Ave		HD-Contributing
768	Richmond Ave		HD-Contributing
769	Richmond Ave	Historic Outbuilding	HD-Contributing
772	Richmond Ave		HD-Contributing
773	Richmond Ave		HD-NonContributing : vinyl
775	Richmond Ave		HD-Contributing
776	Richmond Ave		HD-NonContributing : vinyl
778	Richmond Ave		HD-NonContributing : asbestos
781	Richmond Ave		HD-NonContributing : vinyl
782	Richmond Ave		HD-Contributing
785	Richmond Ave		HD-NonContributing : asbestos
786	Richmond Ave		HD-Contributing

787	Richmond Ave	HD-NonContributing : asphalt shingle
788	Richmond Ave	HD-NonContributing : vinyl
790	Richmond Ave	HD-Contributing
791	Richmond Ave	HD-Contributing
795	Richmond Ave	HD-NonContributing : vinyl
797	Richmond Ave	HD-NonContributing : vinyl
801	Richmond Ave	HD-NonContributing : asbestos
802	Richmond Ave	HD-Contributing
803	Richmond Ave	HD-NonContributing : asbestos
804	Richmond Ave	HD-Contributing
807	Richmond Ave	HD-NonContributing : asbestos
808	Richmond Ave	HD-Contributing
810	Richmond Ave	HD-NonContributing : vinyl
811	Richmond Ave	HD-NonContributing : asbestos
813	Richmond Ave	HD-Contributing
814	Richmond Ave	HD-NonContributing : vinyl
816	Richmond Ave	HD-Contributing
817	Richmond Ave	HD-Contributing
819	Richmond Ave	HD-Contributing
820	Richmond Ave	HD-Contributing
822	Richmond Ave	HD-Contributing
823	Richmond Ave	HD-Contributing
825	Richmond Ave	HD-Contributing
835	Richmond Ave	HD-NonContributing : asbestos
836	Richmond Ave	HD-NonContributing : asbestos
837	Richmond Ave	HD-Contributing
840	Richmond Ave	HD-Contributing
841	Richmond Ave	HD-NonContributing : asbestos
842	Richmond Ave	HD-NonContributing : vinyl
845	Richmond Ave	HD-NonContributing : vinyl
849	Richmond Ave	HD-NonContributing : vinyl
851	Richmond Ave	HD-Contributing
855	Richmond Ave	HD-NonContributing : asbestos
859	Richmond Ave	HD-NonContributing : asbestos
861	Richmond Ave	HD-NonContributing : vinyl
863	Richmond Ave	HD-Contributing
865	Richmond Ave	HD-Contributing

869	Richmond Ave		HD-NonContributing : aluminum
873	Richmond Ave		HD-NonContributing : aluminum
875	Richmond Ave		HD-Contributing
881	Richmond Ave		HD-Contributing
883	Richmond Ave		HD-Contributing
885	Richmond Ave		HD-Contributing
889	Richmond Ave		HD-NonContributing : asbestos
891	Richmond Ave		HD-Contributing
893	Richmond Ave		HD-Contributing
035	West Delavan		HD-NonContributing :
502	Ave		vinyl/asbestos
	West Delavan		
503	Ave West Delavan		HD-Contributing
504	Ave		HD-NonContributing : asbestos
	West Delavan		
507	Ave West Delavan		HD-Contributing
508	Ave		HD-Contributing
	West Delavan		, , , , , , , , , , , , , , , , , , ,
511	Ave West Delavan		HD-Contributing
512	Ave		HD-NonContributing : asbestos
	West Delavan		
514	Ave		HD-Contributing
565	West Delavan Ave		HD-NonContributing : vinyl
	West Delavan		
571	Ave		HD-Contributing
573	West Delavan Ave		HD-Contributing
575	West Delavan		
575	Ave		HD-Contributing
579	West Delavan Ave		HD-Contributing
579	West Delavan		
583	Ave		HD-Contributing
505	West Delavan		
585	Ave		HD-NonContributing : vinyl
522	West Ferry Ave		HD-Contributing
528	West Ferry Ave		HD-Contributing
530	West Ferry Ave		HD-Contributing
531	West Ferry Ave		HD-Contributing
533	West Ferry Ave		HD-Contributing
534	West Ferry Ave		HD-Contributing
536	West Ferry Ave	Structure Demolished - yard	

537	West Ferry Ave	HD-Contributing
541	West Ferry Ave	HD-Contributing
543	West Ferry Ave	HD-Contributing
547	West Ferry Ave	HD-NonContributing : asbestos
555	West Ferry Ave	HD-Contributing
558	West Ferry Ave	HD-Contributing
559	West Ferry Ave	HD-Contributing
562	West Ferry Ave	HD-Contributing
563	West Ferry Ave	HD-NonContributing : vinyl
566	West Ferry Ave	HD-Contributing
567	West Ferry Ave	HD-Contributing
572	West Ferry Ave	HD-Contributing
573	West Ferry Ave	HD-Contributing
577	West Ferry Ave	HD-Contributing
580	West Ferry Ave	HD-Contributing
584	West Ferry Ave	HD-Contributing
585	West Ferry Ave	HD-NonContributing : vinyl
592	West Ferry Ave	HD-Contributing
593	West Ferry Ave	HD-NonContributing : vinyl
601	West Ferry Ave	HD-Contributing
604	West Ferry Ave	HD-NonContributing : vinyl
605	West Ferry Ave	HD-Contributing
608	West Ferry Ave	HD-Contributing
611	West Ferry Ave	HD-Contributing
614	West Ferry Ave	HD-Contributing
615	West Ferry Ave	HD-Contributing
617	West Ferry Ave	HD-Contributing
620	West Ferry Ave	HD-Contributing
624	West Ferry Ave	HD-Contributing
625	West Ferry Ave	HD-Contributing
628	West Ferry Ave	HD-Contributing
632	West Ferry Ave	HD-Contributing



Figure 4-3. Ashland Avenue west side streetscape, looking south from Bidwell Parkway.



Figure 4-4. Ashland Avenue east side streetscape, looking north from Lafayette Avenue.



Figure 4-5. West side streetscape of Norwood Avenue from the corner of West Ferry Avenue.

Figure 4-6. Norwood Avenue, looking north from West Ferry Avenue.





Figure 4-7. Ferry Circle looking south from Richmond Avenue



Figure 4-8. Richmond Avenue looking south, between Ferry and Colonial Circle.

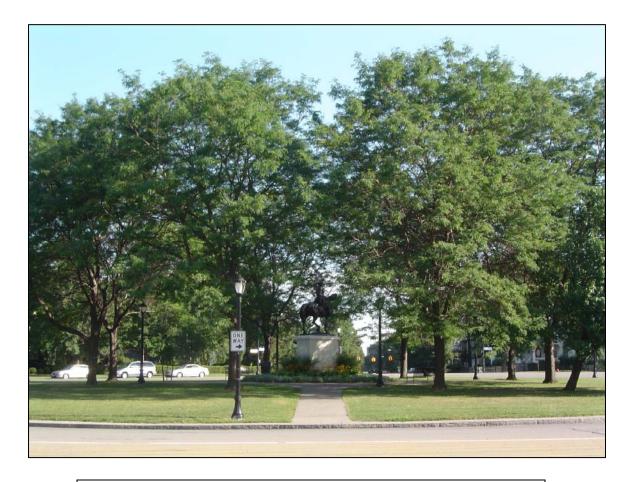


Figure 4-9. Colonial Circle, looking north up Richmond Avenue.



Figure 4-10. Northwest side of Colonial Circle.



Figure 4-11. Southwest side of Colonial Circle.



Figure 4-12. Richmond Avenue, looking north.

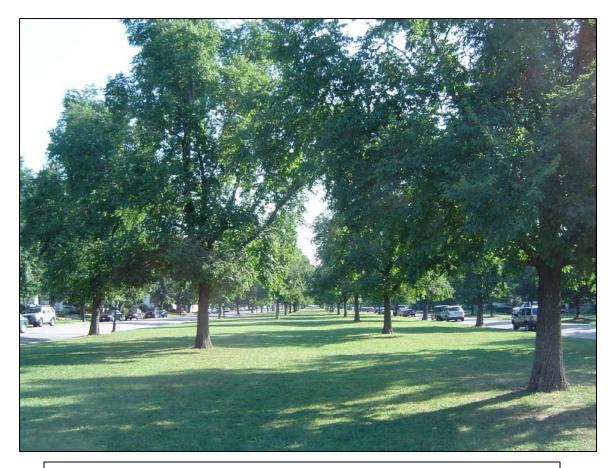


Figure 4-13. Looking northwest along the large tree lined lawn median that bisects Bidwell Parkway



Figure 4-14. North side of Bidwell Parkway near Claremont Avenue. Figure 4-15. Claremont Avenue, looking north from Bidwell Parkway.





Figure 4-16. Dorchester Road, south side streetscape.



Figure 4-17. Dorchester Road, looking west from Claremont Avenue.