STATE OF ILLINOIS)

COUNTY OF DUPAGE)

CITY OF NAPERVILLE)

REVISED PETITION TO THE NAPERVILLE CITY COUNCIL AND PLAN COMMISSION FOR DEVELOPMENT APPROVAL

THE UNDERSIGNED Petitioner, Naperville Apartments, LLC, an Illinois limited liability company (hereinafter "the Petitioner") respectfully petitions the City of Naperville to approve a rezoning of the property located at 1350 E. Ogden Avenue, Naperville, Illinois (Regency Inn Naperville) (hereinafter "Subject Property") from B-3 "General Commercial District" to OCI "Office Commercial and Institutional District" ("OCI"), approve a conditional use to allow for a one hundred and twelve (112) unit multi-family building in the OCI Zoning District, grant an area requirement variance to allow for one hundred and twelve (112) residential units on the Subject Property, grant a parking variance allowing for a parking ratio of approximately one (1) parking space per bedroom and a guest parking ratio allowing for six (6) guest parking spaces in lieu of twenty-eight (28), grant a drive aisle variance allowing for a drive aisle width of twelve feet (12') on the north side of the Subject property, and such other variances, departures or deviations as may be necessary to develop the property legally described on Exhibit A ("Subject Property"), and as depicted on the plans submitted herewith pursuant to the appropriate provisions of the Naperville Municipal Code, as amended (hereinafter the "Code").

BACKGROUND INFORMATION

1. The Petitioner, Naperville Apartments, LLC, an Illinois limited liability company, with a registered office at 400 Skokie Blvd., Suite 580, Northbrook, Illinois is the Petitioner and

contract purchaser of the Subject Property.

- 2. Naperville Apartments, LLC, is an entity under the control of MZ Capital Partners. MZ Capital Partners is an experienced multi-family owner, operator and developer who previously owned and operated the Arbors of Brookdale in Naperville, a 281 unit community. MZ Capital Partners was awarded the Chicago Good Neighbor Award for the Arbors of Brookdale community.
- 3. The Subject Property is currently occupied by the 123 room Regency Inn Motel which is an underperforming motel located along Ogden Avenue as depicted on **Exhibit B**.
- 4. A growing trend in the multi-family industry is the redevelopment and repurposing of former motels into "micro-unit apartments". See Urban Land Institute (ULI) Micro Unit Trend Study, and other articles regarding Micro-Unis Attached hereto as **Exhibit C.**
- 5. According to independent industry CoStar reports, Studio/Efficiency apartments have the lowest vacancy rate of all unit types in Naperville and the average monthly rental rate, with utilities included (assuming a \$30 per month utility cost based on industry average for smaller sized single occupancy apartments and Naperville average utility bills), is \$1,190.
- 6. According to the comprehensive apartments.com apartment search site on September 20, 2019, there were only 4 studio/efficiency apartments available for rent in Naperville at an average rental price, without utilities included, of \$1,411.
- 7. For purposes on the Fair Housing Choice Voucher Program (Section 8), The Department of Housing and Urban Development (HUD) publishes maximum affordable apartment rental rates allowing Section 8 voucher payments based on the "small area FMR" and has set the 60563 zip code (the subject property zip code) efficiency apartment affordable rent qualification at \$1,320 per month including utilities for the current FY2020 rate schedule.

- 8. For purposes of all other HUD programs, including Low Income Housing Tax Credits issued through Illinois Development Housing Authority (IDHA), the HUD maximum affordable rent is set based on looking at rents in the entire broader Chicago-Joliet-Naperville MSA resulting in the HUD FY2020 affordable studio/efficiency monthly rent of \$956.
- 9. It is also anticipated that 100% of the apartment units in the proposed community will meet both of the current HUD and Illinois Housing Development Authority's ("IHDA") definitions of affordable monthly rent of no more than 30% of income spent of rent and utilities which is \$1,320 per month for Section 8 vouchers and \$956.00 per month to qualify for low income housing tax credit subsidies and other assistance programs.
- 10. While the proposed community will not be restricted "income qualifying" people, and will not be financed with low income housing tax credits, it is anticipated that the renter profile will meet the IHDA and HUD income definition for serving as affordable housing.
- 11. The current Area Medium Income (AMI) for a single person household, in the HUD broader Chicago-Joliet-Naperville MSA, is \$62,437.
- 12. Renters spending in excess of 30% of gross income on rent are considered to be rent burdened.
- 13. According to the affordable housing online data base, compiled from HUD demographic and rent data, 40.53% of Naperville renters are rent burdened. Additionally, many are priced out of the Naperville apartment rental market entirely and forced to leave the community.
- 14. The proposed micro-unit apartments will provide rental housing at an approachable price point and provide an attainable rental rate for the local work force, millennials, seniors and everyone in between.
- 15. The proposed micro unit development will add 112 apartment units to the Naperville

market that will be attainable and provide relief for rent burdened renters.

- 16. Micro-unit apartments are attractive and attainable rental homes for those individuals seeking to live and work in Naperville but who are otherwise priced out of the community, including the local work force, millennials, seniors and everyone in between.
- 17. The proposed community will include usable indoor and outdoor common area amenity space and on-site management offices.
- 18. The proposed community will be complimentary to the existing land uses surrounding the Subject Property which are as follows:
 - a. North: "B-3": Vacant Fair Oaks Ford Property
 - b. East: "B-3": Chase Bank & Preschool
 - c. South: "R-3" Naperville Vacant land and DuPage County zoned single family homes
 - d. West: "B-3" ALDI grocery store, FedEx & Starbucks

SUMMARY OF DEVELOPMENT

The Subject Property is immediately adjacent to the Aldi grocery store and within walking distance to multiple other grocery stores, entertainment, pharmacies, employment, dining, as well as other convenience uses and a Pace bus stop. The location and existing structure present an excellent canvas to redevelop an underperforming motel with a new and attainable housing opportunity to attract additional residents to our community. The proposed development will consist of a one hundred and twelve (112) micro-unit apartment community providing a much needed housing opportunity to an underserved segment of Naperville's population that desires a safe living environment and associated amenities in close proximity to employment (I-88 corridor), transit (Pace), and a variety of retail and convenience uses. The

proposed development would create an optimum use of the Subject Property by providing this underserved segment of the housing market with an opportunity to reside in Naperville while also enhancing our real estate tax base, infusing our local economy with additional income and improving our work force.

As the Subject Property is bounded to the west by commercial uses, the east by a newly constructed daycare, the north by a vacant car dealership and to the south by single-family residences, there were many design opportunities to consider. As a result, the site plan includes a complimentary use of the existing building and innovation in site design. First, in consideration of the adjacent residences to the south, new landscape treatments will be incorporated along the south property line. In addition, the exterior parking area will be screened by both landscaping and a fence. All access will remain from Tuthill and Ogden Avenue with no access points located along the south property line where adjacent to residential uses.

The proposed architecture marks a significant improvement from what exists today. Significant features include predominantly masonry materials, a new wood entry pavilion, and new vertical elements to break up the building and add architectural interest. These features are utilized in ways that fit within the context of the neighborhood while still delivering the modern building its users will demand. The building colors have also been selected to complement the surrounding areas. To avoid unsightly dumpsters throughout the development, two trash enclosures will be located at the north and south quadrants of the property. The existing building will also continue to serve the ancillary benefit of shielding the residential area to the south from the traffic and commercial activity along Ogden Avenue.

The community amenities will include a lobby, lounge area, gym, laundry as well as an outdoor green space area. The amenity areas have been located adjacent to Ogden Avenue to

give the appearance of commercial uses consistent with the adjacent uses. Management of the community will be directly overseen by MZ Capital Partners and will include an on-site community director, on-site leasing consultant/resident services coordinator, on-site maintenance supervisor and an on-site maintenance technician. All leases will be subject to full credit reports, verification of employment and criminal background checks. As a result of the foregoing, the proposed development will allow the Subject Property to be utilized to an extent that is compatible with the surrounding environment and to its highest and best use while enhancing the City's real estate tax base and improving the aesthetics of this highly visible area.

CITY OF NAPERVILLE OGDEN AVENUE STUDY

In 2008, the City of Naperville completed its comprehensive plan update relative to this specific area of the community ("Ogden Avenue Study"). The proposed development is in line with the City's Ogden Avenue Study which in relevant part recommends the following:

- Navigation & Business Viability: The Subject Property has optimum visibility being located along Ogden Avenue. Additionally, the Subject Property is less than a mile from I-88 and proximate to Pace bus service.
- Traffic Circulation & Business Accessibility: The Subject Property has access from both Tuthill Road and Ogden Avenue to provide for proper vehicular circulation and emergency equipment.
- Corridor Appearance: The proposed renovated building has been designed to enhance
 the appearance of the Ogden Avenue Corridor and will be a substantial improvement
 from the existing Regency Inn.
- Maintaining/Increasing Economic Viability: The proposed community will attract additional residents to Naperville, promote additional spending, enhance the city's

- workforce, improve real estate tax generation and will increase the economic viability of the Corridor.
- Mix and Service Nature of Business: The development of the Subject Property will provide for additional residential uses to support the adjacent commercial uses.
- Increase Pedestrian/Cyclist friendliness of the Corridor: Continuous sidewalks will be maintained along both Ogden Avenue and Tuthill as well as bicycle parking.
- Protect Nearby Residential Neighborhoods: The proposed conversion from a failing motel to an apartment community will have a positive impact on and enhance the residential character of the neighborhood to the south.
- Architectural Enhancements: The use of quality materials and design as recommended
 by the City's Building Design Guidelines will add visual interest and be a substantial
 improvement from the Regency Inn that exists today.
- Landscape Enhancements: Parkway, building and foundation plantings will be incorporated into the development to enhance the aesthetics of the Subject Property.

REQUIRED DEVELOPMENT ENTITLEMENTS – OCI ZONING DISTRICT

- 1. The Petitioner seeks approval of a rezoning of the Subject Property from B-3 to Office, Commercial and Institutional District ("OCI") to allow for the construction of a one hundred and twelve (112) unit multi-family building.
- 2. The Petitioner seeks a conditional use to allow for a multi-family development in the OCI zoning district.
- 3. The Petitioner seeks approval of an off-street parking variance to reduce the required parking ratio from two (2) spaces per unit to approximately one (1) space per bedroom and six (6) guest parking spaces in lieu of twenty-eight (28) guest parking spaces.

- 4. The Petitioner seeks a variance to allow a drive aisle width of twelve (12') along the north portion of the Subject Property.
- 5. The Petitioner seeks approval of a variance to construct one hundred and twelve (112) units on the Subject Property in lieu of one unit per 2,600 square feet in the OCI Zoning District.
- 6. The proposed entitlement requests meet all City and State requirements for the development of the Subject Property and will facilitate the beneficial use of the Subject Property as stated below.

REZONING TO OCI

The requested Rezoning from B-3 to OCI meets the requirements for a rezoning under the Naperville Municipal Code, and is appropriate based upon the following factors:

a. The amendment promotes the public health, safety, comfort, convenience, and general welfare and complies with the policies and official land use plan and other official plans of the City.

The amendment will promote the public health, safety, comfort, convenience, and general welfare in many ways. First, the amendment will provide for the development of additional housing opportunities to those who currently reside in Naperville or wish to reside in Naperville. It will also provide an opportunity for those seeking an attainable rental opportunity within walking distance of necessities such as pharmacies, grocery stores, retail and dining and entertainment venues to be able to enjoy such a lifestyle. In addition, the amendment will provide for the development of unsightly and underperforming land to be utilized for its highest and best use which will in turn support the adjacent commercial development and enhance the City's workforce and retail and property tax bases. The proposed amendment is also in conformance with the City's official plans and initiative to provide affordable housing. Lastly, the amendment will provide for improvement of the existing dilapidated hotel consistent with the

City's initiate to improve the Ogden Avenue corridor.

b. The trend of development in the area of the Subject Property is consistent with the requested amendment.

The Subject Property is currently occupied by the Regency Inn, a motel use. The property to the north is a vacant Ford Dealership which will be redeveloped in the future. The property to the east was recently rezoned to allow for a preschool use which is complimentary to the proposed residential community. Additionally, the property to the south was recently annexed to the city and zoned for residential purposes which is also consistent with the proposed residential use.

c. The requested zoning classification permits uses which are more suitable than the uses permitted under the existing zoning classification.

The requested zoning classification is directly in line with the City's vision for both improvement to the Ogden Avenue corridor and desire to provide attainable housing opportunities in close proximity to living necessities. Additionally, there is no doubt that a blighted motel is not a suitable use for this highly visible location. The requested OCI zoning will permit a desirable multi-family development that will create an efficient use of the Subject Property as well as the resources located in close proximity.

d. The property cannot yield a reasonable return if permitted to be used only under the conditions allowed under the existing zoning classification.

The existing motel is failing and suffers from low rental rates and low occupancy rates. The Subject Property is not viable in its current state being occupied by a motel with considerable deferred maintenance. Under its current zoning designation, the Subject Property has remained substantially vacant and unimproved and served as an eye-sore for our community. The highest and best use is as a residential multi-family community.

e. The Subject Property has not been utilized under the existing zoning classification for a

substantial period of time.

The Subject Property is occupied by a blighted hotel which is an underutilization of the Subject Property and totally out of character for this area. As the Subject Property is blighted, it is fair to say it has not been utilized under the existing zoning classification.

f. The amendment, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The amendment will actually have a very positive effect on the essential character of the neighborhood and will benefit the adjacent property by providing a compatible residential use. The proposed development plans will provide additional housing opportunities and will also have a positive effect on the sustainability of the adjacent commercial uses. The net result will be increased viability to the Subject Property and surrounding areas in its entirety and an enhanced retail and property tax base for the City. In addition, the Petitioner has designed the site in a manner which takes the concerns of the adjacent properties by enclosing the dumpsters and providing additional landscape screening along the residential property line. The proposed residential use will also serve as a buffer for the residences from the traffic and public transportation along Ogden Avenue.

<u>VARIANCE TO REDUCE THE REQUIRED OFF-STREET PARKING FROM TWO</u> <u>SPACES PER UNIT TO ONE SPACE PER BEDROOM</u>

a. The variance is in harmony with the general purpose and intent of this Title and the adopted comprehensive master plan.

The proposed variance to reduce the required off-street parking from two (2) spaces per unit to one (1) space per bedroom and from twenty-eight (28) guest parking spaces to six (6) guest parking spaces is consistent with the purpose and intent of the zoning regulations. The purpose of the off-street parking requirement is to ensure that adequate parking is provided to

meet the demand. Accordingly, the Code provides that each property must provide on-site parking to meet the anticipated parking demand based on the use of the individual property. First, it is important to consider the unique nature of the proposed micro-unit apartment community along with its close proximity to everyday necessities, entertainment, retail and transportation options. Given that the I-88 employment corridor is less than a mile away, it is likely that the residents will have opportunities to minimize their transportation expenses by using public transportation, car sharing services, Pace as well as bicycles and walking. To evaluate the parking supply, Petitioner has hired Eriksson Engineering Associates Inc. who has prepared a comprehensive parking analysis attached hereto as Exhibit D. The parking study particularly notes that the City of Naperville code is insufficient when it does not consider the nature of residential developments, but instead it simply states two (2) spaces per unit regardless of how many bedrooms or the location of the developments. Therefore, the same two (2) space requirement would apply to a five (5) bedroom home in the south part of town as a one (1) bedroom unit located adjacent to employment, convenience retail and transportation options. In addition, the study goes on to state the following:

- 1) US Census data shows that residents of Naperville rental properties used public transportation 8.9% of the time and walked 1.8% of the time to get to work which is expected in this instance.
- 2) Based upon national parking data, the Institute of Transportation Engineers Parking Generation, 5th Addition, determines that on a per bedroom basis, the 112 studio microunit apartments would generate a total of 73 vehicles or .65 vehicles per unit which is considerably less than the proposes 112 spaces for residents and 6 spaces per guest.
- 3) Based up a survey of "luxury" apartments in the northwest suburbs, the per parking

- bedroom ratio was .97 vehicles per bedroom which would require a total of 109 parking spaces.
- 4) Based on census data for rental apartments, the micro-unit apartments would generate a total of 83 vehicles.
- 5) Based upon Costar data and a survey of 9 apartment communities in the City of Naperville, the average parking supply per bedroom is .94 spaces per bedroom which would amount to 105 spaces.

To further facilitate the efficient use of the Subject Property and maximize the parking supply, the Petitioner has also designed the proposed development to facilitate pedestrian and bicycle access to and from the retail, employment and entertainment options located in proximity to the Subject Property. As a result, it is even more likely that many residents will not require cars at all, let alone more than one car per unit.

b. Strict enforcement of this Title would result in practical difficulties or impose exceptional hardships due to special and unusual conditions which are not generally found on other properties in the same zoning district.

Great care was taken in site and building design. Strict enforcement of this parking requirement would require the Petitioner to install and maintain excess parking areas that will not be used. In addition adding additional parking would cause the reduction of units which is contrary to the intent and desire for density and attainable housing at this location.

c. The variance, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The parking study evidences that the development will be adequately parked. Also, at the request of staff, the petitioner is providing six (6) guest parking spots. These attributes will certainly enhance the overall essential character of the area. Additionally, this variance will help

provide for a compelling community need to achieve attainable housing for both workforce and seniors which are in character with the existing neighborhood including residential uses to the south. Strict enforcement of the antiquated parking requirements would make the project unfeasible.

VARIANCE FROM CITY DESIGN MANUAL TO REDUCE THE FRONT DRIVE AISLE TO 12 FEET

a. The variance, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The drive aisle width variance being sought is a condition that exists today. The Petitioner is requesting to repurpose the existing building which includes the 12' wide drive aisle that is currently existing on the north side of the building. Utilizing what currently exists will insure that that the essential character will be preserved and there will be no detriment.

b. Strict enforcement of this Title would result in practical difficulties or impose exceptional hardships due to special and unusual conditions which are not generally found on other properties in the same zoning district.

As stated above the requested drive aisle exists today and serves the existing motel. Strict enforcement of the drive aisle width requirement would impose exceptional hardships and require the Petitioner to relocate the building or demolish a portion of the building. As repurposing of the building is the critical element that makes this project feasible and allows for attainable rents, if the Petitioner were required to provide a larger drive aisle the project would no longer work. Additionally, it is important to note that adequate access and circulation is already in place from both Ogden Avenue and Tuthill, so no life safety issues are created by allowing this existing condition to remain. The Petitioner will also prohibit parking along the north side of the building where the drive aisle is twelve (12') feet to insure circulation is

appropriate. Lastly, the circulation and drive aisle width has been reviewed and approved by the Fire Department.

c. The variance, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The variance if granted will help pave the way for a residential development which is in conformance with the Ogden Avenue Study, the City's vision for this parcel and provides for the compelling interest of attainable housing that will be the highest and best use of the property, so there will be no detriment to the adjacent properties. Currently, there is a motel on the Subject Property which is totally out of character at this location and disruptive to the essential character of the neighborhood. By constructing this proposed residential development, the Petitioner will enhance the overall essential character with a compatible residential use and enhance the area and larger community.

VARIANCE TO PERMIT 112 UNITS IN LIEU OF ONLY ONE UNIT FOR EVERY 2,600 SQUARE FEET OF LAND AREA

a. The variance, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The Petitioner is seeking to repurpose a 123 room dilapidated motel with a 112 room micro-unit apartment community to provide for attainable housing. The variance is certainly in harmony with the existing character of the area and will mark a substantial improvement to the overall area while also providing for a community need. The density variance essentially relates back to the City not having an appropriate zoning district for affordable housing development allowing for the requisite density. In this unique area and in this particular instance, density is anticipated, required and offers the ability to efficiently utilize resources. To not allow density in a location such as this is contrary to the City's vision for this area. It is also worth noting that

the proposed community is also in compliance with the applicable floor area ratio in the OCI zoning district of 1.5.

b. Strict enforcement of this Title would result in practical difficulties or impose exceptional hardships due to special and unusual conditions which are not generally found on other properties in the same zoning district.

Strict enforcement of this title would cause the property to not be redeveloped and continue to be occupied by a failing motel which has a negative financial impact on the values in the area.

c. The variance, if granted, will not alter the essential character of the neighborhood and will not be a substantial detriment to adjacent property.

The variance will improve the Subject Property as well as the neighborhood with a development that is complimentary to the adjacent residential uses and which will support the nearby commercial uses and provide for highest and best use of the land. This will in turn have a positive impact on the property values and support the greater community. The proposed development will cause the repurposing of the existing blighted building which is completely out of character for the area and provide for the construction of a residential development more consistent with the residential character of the area. Lastly, according to the traffic study submitted herewith, the proposed micro-unit apartment community will generate less traffic than a 123 unit motel.

CONDITIONAL USE TO ALLOW MULTI-FAMILY IN THE OCI ZONING DISTRICT

a. The establishment, maintenance or operation of the conditional use will not be detrimental to, or endanger the public health, safety and general welfare.

The proposed conditional use will not be detrimental to or endanger public health, safety or the general welfare. The use provides for needed and desirable living options that help create enhanced living opportunities and compliment the surrounding area while also improving the

real estate tax base and value of adjacent properties. The proposed development will also improve an area which is currently vacant and occupied by a blighted motel which is out of character for the area. Lastly, the proposed residential use will provide a buffer between the existing residences to the south and Ogden Avenue to the north which will improve the public welfare.

b. The conditional use will not be injurious to the use and enjoyment of other property in the immediate area for the purposes already permitted, nor substantially diminish and impair property values within the neighborhood.

The conditional use will provide for the improvement of the Subject Property which will improve property values in the area as well as the elimination of several eyesores. As a result the property values in the area will increase, and the housing stock will be improved.

c. The establishment of the conditional use will not impede the normal and orderly development and improvement of the adjacent property for uses permitted in the district.

The Proposed development is consistent with the City's master plan for this property, and as a result will help insure the normal, orderly and desirable development of the Subject Property and adjacent areas. The proposed residential use is consistent with the newly annexed and approved residences to the south and will support the adjacent commercial uses. The proposed development will create the highest and best use of the Subject Property, will eliminate a blighted motel use that is totally out of character for the area and will provide for attainable housing.

d. The establishment of the conditional use is not in conflict with the adopted comprehensive master plan.

The proposed development is right on target with the City's initiative to improve the Ogden Avenue corridor and also provide for more attainable housing options.

WHEREFORE, by reason of the foregoing, the undersigned Petitioner requests the City

Council and Plan Commission take the necessary steps to approve a rezoning of the Subject Property from B-3 to Office, Commercial and Institutional District ("OCI"), approve a conditional use to allow a multi-family development in the OCI Zoning District, grant a density variance to allow for one hundred and twelve (112) units, grant a parking variance, grant a drive aisle width variance, and such other variances, departures or deviations as may be necessary to develop the property legally described on **Exhibit A** ("Subject Property"), and as depicted on the plans submitted herewith pursuant to the appropriate provisions of the Naperville Municipal Code, as amended (hereinafter the "Code").

RESPECTFULLY SUBMITTED this ______day of September, 2019.

PETITIONER:

Rosanova & Whitaker, Ltd. Attorneys for the Petitioner

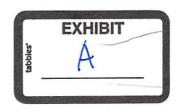
LIST OF EXHIBITS

EXHIBIT A: LEGAL DESCRIPTION OF SUBJECT PROPERTY

EXHIBIT B: PICTURES OF SUBJECT PROPERTY

EXHIBIT C: ULI STUDY

EXHIBIT D: PARKING STUDY



Petition for Development Approval: 1350 E Ogden Redevelopment Legal Description

Property P.I.N.:

08-08-106-037

LOT 1 AND THE EAST 17.56 FEET OF LOT 2 IN T. AND O. RESUBDIVISION BEING A RESUBDIVISION OF LOTS 1, 2, 3, 24, 25 AND 26 IN BLOCK 4 IN ARTHUR T. MCINTOSH AND COMPANY'S DUPAGE FARMS, BEING A SUBDIVISION OF PART OF SECTION 8, TOWNSHIP 38 NORTH, RANGE 10 EAST, OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT OF SAID RESUBDIVISION RECORDED JULY 15, 1982 AS DOCUMENT R82-30010, IN DUPAGE COUNTY, ILLINOIS.



Current Condition 1350 E. Ogden















The Macro View on Micro Units

The Urban Land Institute Multifamily Housing Councils were awarded a ULI Foundation research grant in fall 2013 to evaluate from multiple perspectives the market performance and market acceptance of micro and small units.





About the Urban Land Institute

The mission of the Urban Land Institute is to provide leadership in the responsible use of land and in creating and sustaining thriving communities worldwide. ULI is committed to

- Bringing together leaders from across the fields of real estate and land use policy to exchange best practices and serve community needs;
- Fostering collaboration within and beyond ULI's membership through mentoring, dialogue, and problem solving;
- Exploring issues of urbanization, conservation, regeneration, land use, capital formation, and sustainable development;
- Advancing land use policies and design practices that respect the uniqueness of both the built and natural environments;
- Sharing knowledge through education, applied research, publishing, and electronic media; and
- Sustaining a diverse global network of local practice and advisory efforts that address current and future challenges.

Established in 1936, the Institute today has more than 33,000 members worldwide, representing the entire spectrum of the land use and development disciplines. Professionals represented include developers, builders, property owners, investors, architects, public officials, planners, real estate brokers, appraisers, attorneys, engineers, financiers, academics, students, and librarians.

ULI relies heavily on the experience of its members. It is through member involvement and information resources that ULI has been able to set standards of excellence in development practice. The Institute has long been recognized as one of the world's most respected and widely quoted sources of objective information on urban planning, growth, and development.

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About the ULI Foundation

The mission of the ULI Foundation is to serve as the philanthropic source for the Urban Land Institute. The Foundation's programs raise endowment funds, major gifts, and annual fund monies to support the key initiatives and priorities of the Institute. Philanthropic gifts from ULI members and other funding sources help ensure ULI's future and its mission of providing leadership in the responsible use of land and in creating and sustaining thriving communities worldwide.

The Foundation exists to support the content development and dissemination efforts of the Urban Land Institute and to educate the public—and those making decisions on behalf of the public-about responsible land use practice and patterns. Whether creating scholarship opportunities for worthy students, publishing original research on critical land use issues, or convening decision makers to discuss current industry developments, the ULI Foundation enables members to make a visible difference in communities around the world—and in the lives of countless individuals within those communities. The ULI Foundation has benefited from the generous philanthropy of many donors, who see in their giving an opportunity to provide for others through an organization that has meant so much in their own lives and careers.

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Executive Summary

common perception exists that unit sizes in new apartments have been shrinking as developers seek higher density and higher revenue per square foot to offset rising land value and construction costs and to hold monthly rent at an affordable level relative to income. The ultimate incarnation of this trend has been the introduction—or the reintroduction—of very small units, often referred to as micro units. These very small (by traditional standards) apartments, leasing at approximately 20 percent to 30 percent lower monthly rent than conventional units, yet at very high value ratios (rent per square foot), have been offered or are being considered in urban and urbanizing locales, particularly high-density, expensive metropolitan markets such as Boston, New York, San Francisco, Seattle, and Washington, D.C. This research report explores this renewed trend in the United States and seeks to answer the following key questions:

- What exactly is a micro unit?
- How have smaller and micro-unit rental apartments performed in the marketplace compared with larger, more conventional apartments?
- Does the higher per square foot rent justify the higher construction cost?
- What are some of the examples across the country where micro units have been successfully developed and operated?
- What are the critical success factors and lessons learned from developers, owners, operators, and design professionals that have experience with this new breed of micro-unit community?
- What has been the experience of residents who have actually lived in one of these tiny apart-

- ments, what do they like and dislike, and what motivated them to consider a micro unit in the first place?
- What would motivate potential renters of conventional apartments to live in a smaller unit?
- Based on a compilation of all of the above, what is the likely future for micro units; is this a passing fad or a growing trend?

To answer these and other questions, the research team for this report analyzed hard data to understand the performance of smaller and micro units in the marketplace. The team also conducted consumer research with residents of micro units to understand their experience and satisfaction levels compared with occupants of conventional units. Finally, the team compiled case studies of micro-unit rental apartment communities and conducted a series of interviews with industry experts to identify best practices and lessons learned. The ultimate objective of this research is to gather and share innovative ideas that can contribute to the successful development of micro-unit communities in the future.

Some of the key findings, which the report provides in greater detail, follow:

- Although micro unit has no standard definition, a working definition is a small studio apartment, typically less than 350 square feet, with a fully functioning and accessibility compliant kitchen and bathroom. Under this definition, a 160-square-foot single-room-occupancy (SRO) unit that relies upon communal kitchen or bathroom facilities does not qualify as a true micro unit.
- Smaller and micro units outperform conventional units in the marketplace—they achieve higher occupancy rates and garner significant rental-rate premiums (rent per square foot) compared with conventional units. However, the stock of very small units is still quite limited, and it is difficult to know whether the performance of these smaller units is driven by their relative scarcity or whether significant pent-up demand for micro units actually exists.
- Both the consumer research and the case studies indicate that a segment of renters is indeed interested in the micro-unit concept; nearly a quarter of renters in conventional apartments indicate they would be interested or very interested in renting a micro unit. Depending upon one's perspective.

either this speaks to a potentially huge untapped market, or it remains a niche market.

- The appeal of micro units is largely about economics, but place and privacy are all part of the equation. Most respondents interested in micro units are willing to consider them in exchange for a lower monthly rent [approximately 20 percent to 30 percent below that of a conventionally sized unit], a highly desirable [typically authentic, urban/urbanizing, walkable, trendy] location, and the ability to live alone.
- The target market profile for micro units is predominantly young professional singles, typically under 30 years of age, with most under 27 years of age, trending slightly more male than female. Secondary segments include some couples and roommates, some older move-down singles, and pied-à-terre users.
- Developing and operating a rental apartment community with micro units are more expensive, but the premium rent per square foot achieved more than makes up for the added cost.
- Developers and design professionals have come up with a number of creative solutions that ensure micro units are compliant with Fair Housing Amendment Act and accessibility requirements, livable, and actually feel larger than they really are. Such items include flexible furniture systems, high ceilings (more than nine feet), oversized windows, built-in storage, gadget walls, and movable kitchen islands.
- Rental apartment communities with micro units also emphasize what is outside the confines of the unit itself. Developers tend to offer an extensive array of amenities, intimate gathering spaces, and services to residents that enable them to experience community outside their micro unit.
- A definite shift has taken place toward a greater mix of smaller studio and one-bedroom apartments, and micro units are a growing trend across the country with a number of communities under construction and many more in the planning stages. However, to hedge their bets, some savvy developers are building in the flexibility to convert side-by-side micro units back into conventional one- and two-bedroom units, just in case the concept is a flash in the pan.

Definition of Micro Unit

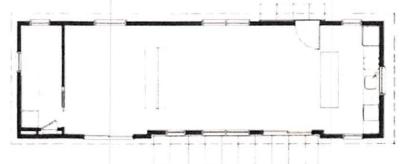
What exactly qualifies as a micro unit? A micro unit might be 300 square feet in New York City or 500 square feet in Dallas. This study learned that no standard definition exists. A micro unit is a somewhat ambiguous term that covers anything from a relatively small studio or one-bedroom apartment to a short-term lease, SRO unit with communal kitchen and common room areas. In fact, many in the industry are moving away from branding their units as micro because the term has begun to arouse negative connotations associated with higher density, overcrowding, and transient populations.

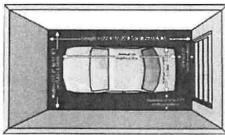
In New York City and Philadelphia, the minimum size requirement for a new dwelling unit is 400 square feet. However, former New York City mayor Bloomberg waived this requirement for the adAPT NYC competition, which defined micro apartments as studio apartments that range between 275 and 300 square feet and include fully functioning kitchens and accessible bathrooms. In the city of San Francisco, new legislation was passed allowing apartments as small as 220 square feet, so long as 70 square feet of this space is allocated to a bathroom and kitchen.

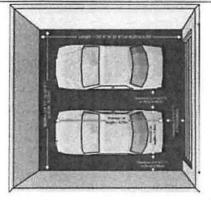
In the District of Columbia, the minimum size for an apartment is also 220 square feet but with no prescription regarding allocation of space within the unit. In Boston, the minimum size for a dwelling unit The size of what qualifies as a micro unit is determined by the market in which it exists. An average micro unit on the East and West Coasts, such as those proposed in the adAPT NYC competition, can be around 300 square feet (top), but in some Midwestern and Texas markets, units, such as those designed by Urban Studio, can range between 400 and 500 square feet (bottom).

CURBED NY "MICRO DWELLINGS" (TOP); IDEABOX (BOTTOM)









In another perspective, micro units are larger than a one-car garage but smaller than a two-car garage.

DECOSOUP

is 450 square feet within one mile of public transit, but again this requirement was waived for a demonstration project in the Innovation District to allow development of smaller units. In some Midwestern and Texas markets, units ranging between 400 and 500 square feet are described as micro units. Seattle and Portland have no minimum size requirements, which probably explains why these markets are two of the best examples of cities demonstrating a tremendous amount of experimentation with very small units. including a wide range of communities offering SROs and micro units.

Thus, the concept of micro units is to some degree relative to the market in which they exist. For the purposes of this research effort, a distinction was made' between SRO units and micro-unit apartments with fully functioning kitchens and bathrooms, Although some trading range probably exists in the square footage depending upon the market, a good definition of a micro unit is a purpose-built, typically urban, small studio or one-bedroom using efficient design to appear larger than it is and ranging in size from as little as 280 square feet up to as much as 450 square feet |which roughly equates to 20 percent to 30 percent smaller than conventional studios in a given market). Many micro units under 350 square feet feature built-in storage units and flexible furniture systems (e.g., Murphy beds, hideaway kitchen modules, convertible tables, and so on) to make these smaller spaces work.

To put the size of a micro unit into perspective, a 300-square-foot micro-unit studio apartment is slightly larger than a one-car garage but considerably smaller than a two-car garage.

Approach

This study evaluates the market performance and market acceptance of small and micro units from multiple perspectives, including the following:

- Market performance—MPF Research, a division of RealPage Inc., took a data-driven look at performance metrics of small and micro units las available), including rents, value ratios, and occupancy, compared to conventionally sized units. This analysis examined key characteristics of apartments completed during 2012-2013 in significant construction centers across the United States, documenting the evolution of typical unit size and mix compared to the product built previously. In addition, variations in occupancy and rent achievement performance are compared across unit size and floor plan categories to determine whether small units (not just micro units) have outperformed or underperformed other unit types in occupancy and rent rate premiums.
- ** Consumer research—Kingsley Associates conducted the apartment resident survey portion of this research to ascertain attitudes toward smaller and micro units by both conventional apartment renters and current micro-unit renters. The survey examined what interior, common area and neighborhood amenities, and locational conveniences would drive residents' decisions to rent a small or micro unit over other options; what amenities actually matter most to consumers when making the choice of where and what to rent; and what tradeoffs they would be willing to make in deciding to rent a small or micro unit.
- Best practices and lessons learned—RCLCO (Robert Charles Lesser & Co.) interviewed ULI Multifamily Council member participants and other developers, operators, and design professionals to obtain feedback on their experience and innovative ideas (both tested or under consideration) regarding micro units to shape and inform the debate. This input was also used to shape the survey instrument used in the consumer research component of this report previously described, RCLCO also conducted a series of case studies of existing rental apartment communities that had micro units. From this effort, RCLCO prepared a summary of best practices and lessons learned with smaller and micro units, including unit features and finishes, community amenities and services, locational characteristics, operating experience, and construction and operational costs.

Research Partners

The Multifamily Research Committee enlisted the services of MPF Research, Kingsley Associates, and RCLCO as research partners for this project. A brief corporate biography of each of these partners follows.

MPF

A division of RealPage, MPF Research has been providing apartment market trends and objective insights to the multifamily industry since 1961. With exclusive access to a completely unique data source and a solid foundation of sound statistical methodologies, MPF Research publishes 72 individual apartment market reports covering the top 100 markets nationally. MPF is relied upon to formulate and finetune business strategies in a variety of multifamily industry specialties, including investment, operations, and development. Visit the company website at www.realpage.com/mpf-research for additional information.

Kingsley Associates

Since 1985, real estate leaders have turned to Kingsley Associates to maximize their portfolio and organizational performance. With a depth and breadth of insight unmatched in the industry, Kingsley Associates is a leader in resident and tenant satisfaction surveys, client perception studies, employee engagement surveys, strategic consulting, and operations benchmarking. Learn more at www.kingsleyassociates.com.

RCLCO

Since its founding in 1967, RCLCO has been at the leading edge of real estate trends and issues, offering strategic guidance that is market-driven, analytically based, and financially sound. RCLCO's multidisciplinary team combines real-world experience with the analytical underpinnings drawn from thousands of consulting engagements and proprietary research to develop and implement plans that strengthen our clients' position in their markets, at every point in the market cycle. Visit the company website at www.rclco.com for additional information.

CASE STUDIES OF HOTEL REDEVELOPMENTS

Passenger Flats—Chattanooga, TN

In the Summer of 2014, the Chattanooga Choo Choo announced an ambitious and large-scaled redevelopment of the entire hotel property. This project converted 203 hotel rooms to apartments, successfully targeting the interest of young entrepreneurs and business professionals seeking location, comfort and accessibility at a reasonable price.

> Studio Rent (348 SF): 1-Bedroom Rent (675 SF):

\$800-\$850

\$1,100

Apartment Features:

- New carpet, paint, and fixtures
- Updated kitchenette includes a refrigerator, (2) burner electric stove top, and microwave
- Large open windows with custom draperies and European balconies

- On-site laundry facility
- Renovated swimming pool and clubhouse
- Bike parking and storage
- Free Wi-Fi







The Flats of Williamsburg—Williamsburg, VA

As the market for motel-style rooms is dwindling and the need for affordable housing options is growing, half of the rooms at Quarterpath Inn have been converted to studio,1-bedroom, and 2-bedroom apartments, all with a price point between \$725 and \$1,125 per month. This project began leasing in early 2016 and has successfully targeted the area's hospitality workers, college students, and young professionals.

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Studio Rent (280 SF):	\$695
Large Studio Rent (675 SF):	\$895
1-Bedroom Rent (560 SF):	\$875
2-Bedroom Rent (840 SF):	\$950

Apartment Features:

- Newly renovated kitchen and bath
- Energy-efficient heating and air conditioning
- Brand new appliances including refrigerator and microwave

- Swimming pool
- Community room
- Dog run/park
- On-site laundry facility







Hilltop House—Winston-Salem, NC

Previously a Best Western built in 1962 in downtown Winston-Salem, the Hilltop House was converted into apartments aimed at students, young professionals, and retirees looking to downsize. The rehabilitation project provided 54 apartments consisting of a mix of 1 and 2-bedroom floorplans reasonably priced for the convenience of living downtown.

1-Bedroom Rent (650 SF):

\$900

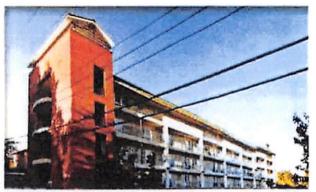
2-Bedroom Rent (975 SF):

\$1,350

Apartment Features:

- Private patios or balconies
- Large picture windows with custom blinds
- Pearl granite countertops
- Stainless steel appliances including dishwasher
- Wood tone floating floor
- Stacked washer/dryer
- Ceramic bathroom tiles with porcelain shower/bathtubs

- Saline pool with large sun deck
- Gas grilling/dining area
- Fire pit lounge
- Dog park
- Business and PreCor fitness centers







Terrain Apartments—Pittsburgh, PA

Formerly known as the Quality Suites Hotel, this 152-suite hotel was converted into 152-unit apartment complex featuring studios and 2-bedrooms with full kitchens, fireplaces, stainless steel appliances, and granite countertops. Rather than infuse more capital into the hotel, previous ownership decided it made more sense to sell and package the property as a repositioning opportunity to meet the demand for affordable housing within minutes of downtown Pittsburgh.

> Studio Rent (504 SF): \$895 2-Bedroom Rent (762 SF): \$1,275

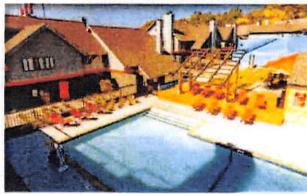
Apartment Features:

- Newly renovated units featuring new paint and light fixtures
- Stainless steel appliances
- Granite countertops and glass mosaic backsplash

- Business center
- → Pool
- Fitness center
- Private dog trail
- On-site laundry facility







CASE STUDIES OF HOTEL REDEVELOPMENTS

Turntable Studios—Denver, CO

Turntable Studios is a 13-story, 94,000 SF adaptive re-use of the former Hotel VQ located next to Sports Authority Field at Mile High in Denver, CO. Representing the first micro-apartment project in Denver with a total of 179 units ranging in size from 330 SF to 820 SF, this project was a response to increased demand for apartments and diminishing quantities of developable land in urban areas.

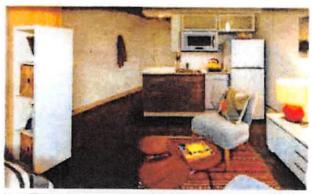
Studio Rent (339 SF):

\$1,035-\$1,185

Apartment Features:

- Clever built-in storage
- Juliet balcony
- Designer cabinetry, lighting, and tile
- Quartz countertops
- Expansive city or mountain views
- Brand new kitchenettes with convection microwave oven

- Outdoor pool and grilling area
- Workout facility
- Covered bike racks
- Community room
- Penthouse city-view lounge
- Outdoor green space



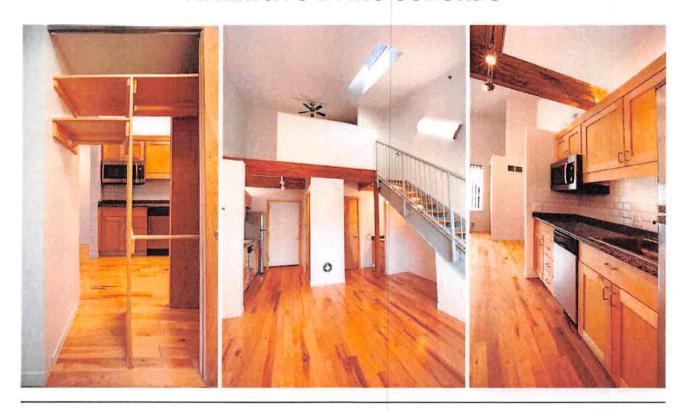




OZY

FAST FORWARD

SCHOOL BUS-SIZE APARTMENTS COULD SAVE AMERICA'S DYING SUBURBS



WHY YOU SHOULD CARE

As millennials flee costly U.S. cities, suburbs are starting to embrace micro apartments that offer urban facilities for less.

By Andrew Hirschfeld THE DAILY DOSE JUN 18 2019

A three-story building made of brick, glass and metal, Amber on 11 offers tiny but smartly designed lofts and studios that could fit right into a cramped, downtown metropolitan landscape. The studios have an area ranging from 280 to 363 square feet and come equipped with an electric stovetop, refrigerator, dishwasher, air conditioner and hardwood floors. But Royal Oak, Michigan — home to Amber on 11 — is no bustling urban hub: It's a 58,000-strong Detroit suburb.

1/6

Crowded urban settings, from New York to Chicago to San Francisco, have over the past decade increasingly embraced micro apartments — typically with an area less than 400 square feet, often much smaller — as an important housing option. But now these small living spaces the size of a school bus are beginning to sprout up in sprawling suburbia. They're potential lifesavers for small communities that are starting to see an influx of millennials after decades of population drain, when youth left for bigger cities.



Amber on 11 in Royal Oak, Michigan.

SOURCE APARTMENTS.COM

The town of Bellevue, Washington, a suburb of Seattle, has helped fund 300-to-350-square-foot micro units at the Pacific Inn apartments, under the condition that 20 percent of the apartments are kept for people earning less than 60 percent of the area's median income. In 2017, private developers — without government support — launched similar micro apartments in Redmond and Kirkland, two other suburbs of Seattle. Across the country in Providence, Rhode Island, in the Greater Boston area, developers in 2016 turned the nation's oldest mall — the Westminster Arcade, which opened in 1828 — into a set of micro lofts, some of which are as small as 225 square feet. Demand for the Providence units is so high there's a waiting list of thousands.

In Boston, global engineering and design firm Stantec is working with the mayor's Housing Innovation Lab and architecture firms to build a micro house prototype — they're calling it the UHU, short for Urban Housing Unit — that they hope to take to the city's suburban outskirts. Boston Mayor Marty Walsh has backed the project. Amber on 11 started renting out its 36 micro apartments earlier this year, and its developers are also soon unveiling micro apartments in another Detroit suburb: Troy.

THE MICRO APARTMENTS ARE [DOING] A GREAT JOB.

BEN CARSON, U.S. SECRETARY OF HOUSING AND URBAN DEVELOPMENT

These micro apartments promise to help American suburbs that for several years have lost youth to cities, and at a rare moment in their demographic evolution. The population of young adults — 18 and 35 years old — grew by almost 7 percent in mature suburbs and by 8 percent in emerging suburbs between 2010 and 2015, compared to nearly 5 percent in urban hubs, according to census data analysis by the Brookings Institution.

"We're very happy to work with the private sector [on supporting suburban micro apartments]," Dr. Ben Carson, the U.S. secretary of housing and urban development, tells OZY when asked in an interview about the Trump administration's position on these tiny units. "The micro apartments are [doing] a great job."



The lack of affordable housing and shortage of space have been two key drivers for the growth of micro housing in cities, and not just in the U.S. From Stockholm to Berlin and Mumbai to Hong Kong, micro housing projects are cropping up in big cities to cater to this demand. Globally, the micro housing industry is expected to grow by 7 percent between 2018 and 2022, according to Research and Markets, the database of industry research.

Within the U.S., 1 in 4 conventional renters told a survey by the Urban Land Institute in 2015 that they would be ready to shift to a micro apartment. In 2016, when the city of Boston unveiled a prototype of the UHU, 98 percent of the 2,000 people who visited the tiny home said they or someone they knew would benefit from the 385-square-foot apartment.



But affordability is only one part of what renters look for in micro apartments, the surveys show. Location is central: Millennials don't want to have to worry about transportation, and furnished micro apartments are in greater demand than unfurnished ones. In the heart of a metropolitan city, though, that combination of demands is costly — even for a micro apartment, where rents in New York City typically exceed \$2,000 a month.

That's where micro apartments in well-connected suburbs, fitted with modern amenities — Amber on 11 makes it a point to describe its lofts and studios as "urban-style" — come in. These are available typically for around \$850 to \$1,000 in rent.

"When you think about how the ... affordability crisis has spread to just about everywhere, it does make sense that this would be a viable alternative beyond urban cores," says Aeron Hodges, architect at Stantec and co-founder of the housing research group What's In.

For developers, too, this shift makes sense. With more and more brick-and-mortar stores shuttering under pressure from online retailers like Amazon, municipalities and private developers face a conundrum over what to do with dying suburban mall complexes. In Grandville, Michigan, a big-box store has been redeveloped into a place of worship, while what was the Highland Mall on the northern edge of Austin, Texas, has been turned into the campus of the local community college.



Cookie policy

The demand for micro housing makes it particularly appealing for developers. The Urban Land Institute's findings show that small housing units enjoy higher occupancy rates than bigger homes — while commanding 54 percent higher rents per square foot than apartments larger than 1,000 square feet. Jerry Amber, developer of Amber on 11, suggests micro apartments in suburbia challenge the status quo of suburbia. "It took courage by elected officials who understand the changing demographics we observed," he says.

Micro apartments offer suburbs a chance to capture a young demographic that was otherwise lost — while also increasing population density, which leads to increased productivity. "Creating a higher population density in a small town can help create a stronger and more competitive downtown core," says a recent report on suburban housing by the Federal Reserve Bank of St. Louis.

But micro apartments also have sparked a backlash in some cities — such as in San Francisco, where a tenants' union has opposed plans to lower the minimum allowed size of apartments to 220 square feet, from 290 square feet at present. Critics argue that such units cater to young, often-single tech workers but don't address America's broader shortage of affordable housing for families, for whom micro-apartments are not a solution. Regulatory blocks remain the "gorilla in the room" for the growth of micro apartments, says Carson.

But other cities are concluding that these tiny apartments are their best bet to prevent the housing crisis from deepening. In 2017, Miami approved apartments smaller than 400 square feet. And for suburbs on the fence, there will soon be another incentive. Carson

says the federal government is preparing a plan under which new municipalities seeking licenses will be given preference if they commit to reforming zoning laws to allow, among other things, smaller homes.

If that takes off, the American suburban dream might soon take on a whole new meaning.

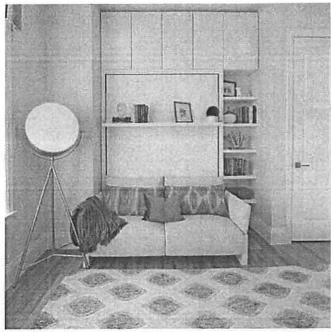
LIVE CURIOUSLY

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Micro-apartments are almost always linked to experience-loving, kid-free, stuff-shedding, car-free millennials. But there is another population with a virtually identical profile — a population for whom micro apartments and other compact multifamily housing make a great deal of sense. With 8,000 Americans turning 65 every day, it's about time to start taking compact senior housing seriously.

Housing Mismatch

A couple years ago, Harvard and AARP released <u>Housing America's Older Adults</u> — <u>Meeting the Needs of an Aging Population</u>. It found the majority of older adults (aged 50+) live in single-family suburban homes. Because of their size and car-dependent locations, the study projected seniors will not be able to maintain, afford, and drive to and from these homes in the very near future.

Micro-apartments, a term for multifamily units under 500 square feet, often with high-end finishes and transforming furniture, present a compelling alternative. "The main benefit of micro-apartments for seniors is reducing the amount of stuff you're taking care of," says Kevin Deck, AIA, of SFCS Architects, a firm that specializes in senior housing. "In congregate communities, there is no yard to maintain and maintenance is handled by the community."

Additional benefits include greater access to transportation, more opportunities for socializing, and lower overall housing costs — essential for the 70% of middle-income boomers who are not confident they have enough money to live comfortably in retirement.

SFCS has considered retrofitting existing studios into upscale apartments for seniors, using high-end finishes and transforming furniture to increase functionality. But plans have stalled. Deck says market convention and expectations still drive developers to build big. He suspects it'll take "external constraints" like the ones alluded to in the study to drive seniors to downsize. However, these ostensibly negative circumstances might be the catalyst for the construction of smaller, more sensible, higher quality housing for seniors.

Decreasing Space, Increasing Life

Regular AARP contributor and author Marni Jameson agrees with Deck, saying "the world is forcing seniors hands" to downsize, "but once they get there, they're grateful." Neither Jameson nor Deck believes the issue is "downsizing." It's about "right-sizing." It's about housing that is aligned with seniors' physical, emotional, and financial resources. Who wants to spend all their retirement money on an unnecessarily large home? Who wants to spend their twilight years vacuuming guest rooms used four times a year? With less stuff and home to deal with, more focus can be put toward living a great life.

Jack and Linda Sproule, 71 and 68 respectively, live in a 300 square foot studio on Manhattan's Upper West Side and couldn't be happier. The apartment is clutter free and hyper-functional, benefitting from carefully planned, built-in storage and a Clei brand <u>queen wall bed</u> from Resource Furniture with an integrated nine-foot sofa and retractable chaise. When the bed is folded up during the day, the entire apartment functions as a living room.

The apartment's location and lack of things to deal with provide the Sproules a high quality of life. Linda loves that they can get any kind of food they want and can walk to nearby museums, Lincoln Center, and Central Park. "It's a great place to live, no matter how much space you have."

The median size of a new single-family home is 2,500 square feet. In our physical and earning primes raising children, it's feasible to manage, afford, and rationalize this much space. But as we age, as household sizes and incomes shrink, as we lose the physical wherewithal to do the things that were once so easy, large homes become more liabilities than luxuries. With proper design and furniture, we can start building smart(er) and small(er) housing that supports seniors more than they support it.



Sitemap Return to Main Site Privacy Policy

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Memorandum To: Gary Wendt

The Argent Group

From:

Stephen B. Corcoran, P.E., PTOE

Date:

December 18, 2011

Subject:

Apartment Parking Demand

Arlington Downs

Arlington Heights, Illinois

This memorandum summarizes the research on parking demand at apartment complexes in conjunction with the three proposed residential towers in the Arlington Downs project. Arlington Downs is a mixed use development containing apartments, hotels, a water park, retail, and restaurant uses. For the apartment buildings, a parking ratio of 1.45 spaces is proposed as part of the PUD. The purpose of this study is to determine if this is the appropriate parking ratio for the apartments.

Zoning Code Requirements

The requirement for apartments outside Downtown Arlington Heights is two parking spaces per apartment based on the Village Zoning Code.

National Parking Data

Data on parking demand for similar land-uses was obtained from the Institute of Transportation Engineers (ITE) <u>Parking Generation</u>, 4th Edition manual and the Urban Land Institute's <u>Shared Parking</u>, 2nd Edition report. The ITE data for was based on surveys of 21 suburban sites with an average peak parking demand of 1.23 vehicles per apartment. The ULI report uses 1.65 spaces per apartment.

US Census Data

The US Census data for Arlington Heights was reviewed to determine the auto ownership of residents in rental housing units. The census data is based upon 7,167 renter-occupied housing units (apartments, condominiums, town homes, senior housing, and single-family homes) in Arlington Heights owning between 0 to 5 or more vehicles per unit. For all those households, the average auto ownership was 1.3 vehicles per unit. The data was refined further to eliminate rental households with no vehicles (typically senior occupied housing or near Downtown) and multiple vehicles (3 or more vehicles which typically are at single-family homes). The adjusted average ownership was 1.34 vehicles per rental unit.

Apartment Parking Study December 18, 2011 Page 2

Apartment Parking Surveys

Parking surveys were conducted at seven area apartment complexes that were included in the market study for Arlington Downs. The locations surveyed were:

<u>Avalon of Arlington Heights:</u> This apartment building is located in downtown Arlington Heights and provides parking in an adjacent municipal garage. This garage is also used by retailers during the day.

<u>Central Park East:</u> This complex contains two apartment towers on Central Road in Arlington Heights. Parking is provided by a combination of underground parking beneath the towers and surface parking.

<u>The Pointe:</u> Located on Rand Road by Route 53, this development provides a combination surface parking and at-grade stand alone garages. It is also in Arlington Heights.

<u>The Wheatland's:</u> Located along Deerfield Parkway in Buffalo Grove, this development provides a combination surface parking and at-grade stand alone garages.

<u>Versailles on the Lake:</u> This complex contains 12 apartment towers with parking beneath the buildings and on the surface. It is located in Schaumburg.

<u>Field Pointe:</u> Parking is provided by surface lots and three parking structures. Each parking structure has a restricted lower level and an open upper level. There are 12 towers and it is located in Schaumburg.

<u>Woodland Creek:</u> Located in Wheeling, it has six apartment towers and a combination of surface parking and parking beneath the building.

Table 1 summarizes the number and type of units in each complex which was provided by the market study consultant.

Table 1
Apartment Parking Survey Locations and Size

Property	City	Studios	1-Beds	2-Beds	Total Apartments
Avalon of Arlington Heights	Arlington Heights	28	229	152	409
Central Park East	Arlington Heights	0	96	108	204
The Pointe	Arlington Heights	0	248	64	312
The Wheatland's	Buffalo Grove	0	120	232	352
Versailles on the Lakes	Schaumburg	0	288	330	618
Field Pointe	Schaumburg	0	228	96	324
Woodland Creek	Wheeling	0	368	272	640
			-		2,859

Apartment Parking Study December 18, 2011 Page 3

For each property, the marketing consultant obtained the occupancy levels for each complex and the number of occupied spaces in the restricted underground or parking garage structures where access was not available. Also, the Village of Arlington Heights provided the number of residential permits issued in the municipal parking garage for residents of the Avalon apartments.

Parking surveys were conducted in the early morning that counted the number of parked cars in the surface lots. These results were combined with the data of the vehicles parked in the garages to determine the total parking demand. This was then compared with the number of occupied units to determine the parking demand per apartment. **Table 2** summarizes the results for each complex.

Table 2
Apartment Parking Survey Results

Property	Total Units	Occupancy Rate	Occupied Units	Occupied Surface Spaces	Occupied Garage Spaces	Total Vehicles	Demand Per Apartment
Avalon of Arlington Heights	409	95%	389	0	416	416	1.07
Central Park East	204	95%	194	124	127	251	1.30
The Pointe	312	95%	296	349	60	409	1.38
The Wheatland's	352	95%	334	324	168	492	1.47
Versailles on the Lakes	618	89%	550	369	354	723	1.31
Field Pointe	324	90%	291	363	228	591	2.03
Woodland Creek	640	93%	595	397	400	797	1.34
	2,859		2,649			3,679	1.39

The average demand per apartment was 1.39 spaces per unit. If the high (Field Pointe) and the low (Avalon) data points are removed, the ratio would be 1.36 spaces.

CONCLUSION

Based on the parking survey for apartment complexes, the following conclusions were made:

- The current Zoning Code parking requirements of two spaces per apartment exceeds the ITE, ULI, US Census, and local parking survey data.
- The proposed parking ratio of 1.45 parking spaces per apartment is adequate to serve the Arlington Downs development.

U.S. Census Bureau



B25044

TENURE BY VEHICLES AVAILABLE

Universe: Occupied housing units 2013-2017 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

	Naperville c	ity, Illinois
wner occupied: lo vehicle available vehicle available vehicles available vehicles available vehicles available or more vehicles available enter occupied: lo vehicle available vehicle available vehicles available vehicles available vehicles available vehicles available	Estimate	Margin of Error
Total:	51,272	+/-600
Owner occupied:	38,684	+/-663
No vehicle available	530	+/-139
1 vehicle available	7,477	+/-459
2 vehicles available	20,811	+/-607
3 vehicles available	7,789	+/-459
4 vehicles available	1,751	+/-218
5 or more vehicles available	326	+/-95
Renter occupied:	12,588	+/-548
No vehicle available	1,378	+/-270
1 vehicle available	5,751	+/-419
2 vehicles available	4,526	+/-431
3 vehicles available	661	+/-202
4 vehicles available	173	+/-95
5 or more vehicles available	99	+/-78

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

Explanation of Symbols:

7 U.S. Census Bureau



B25042

TENURE BY BEDROOMS

Universe: Occupied housing units 2013-2017 American Community Survey 5-Year Estimates

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Technical Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities, and towns and estimates of housing units for states and counties.

	Naperville ci	ty, Illinois
	Estimate	Margin of Error
Total:	51,272	+/-600
Owner occupied:	38,684	+/-663
No bedroom	51	+/-39
1 bedroom	513	+/-157
2 bedrooms	5,004	+/-370
3 bedrooms	8,163	+/-451
4 bedrooms	21,087	+/-557
5 or more bedrooms	3,866	+/-332
Renter occupied:	12,588	+/-548
No bedroom	265	+/-130
1 bedroom	4,158	+/-383
2 bedrooms	5,729	+/-428
3 bedrooms	1,486	+/-275
4 bedrooms	790	+/-203
5 or more bedrooms	160	+/-63

Data are based on a sample and are subject to sampling variability. The degree of uncertainty for an estimate arising from sampling variability is represented through the use of a margin of error. The value shown here is the 90 percent margin of error. The margin of error can be interpreted roughly as providing a 90 percent probability that the interval defined by the estimate minus the margin of error and the estimate plus the margin of error (the lower and upper confidence bounds) contains the true value. In addition to sampling variability, the ACS estimates are subject to nonsampling error (for a discussion of nonsampling variability, see Accuracy of the Data). The effect of nonsampling error is not represented in these tables.

While the 2013-2017 American Community Survey (ACS) data generally reflect the February 2013 Office of Management and Budget (OMB) definitions of metropolitan and micropolitan statistical areas; in certain instances the names, codes, and boundaries of the principal cities shown in ACS tables may differ from the OMB definitions due to differences in the effective dates of the geographic entities.

Estimates of urban and rural populations, housing units, and characteristics reflect boundaries of urban areas defined based on Census 2010 data. As a result, data for urban and rural areas from the ACS do not necessarily reflect the results of ongoing urbanization.

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates

Explanation of Symbols:

Apartments - F Naperville, IL (Website														
		206 Units	271,094 SF GBA	2003 Year Built	7.8% Vacancy	\$1,87 Asking Rer								
ale							Unit Mix	-		100000000000000000000000000000000000000				
old Price Pale	\$47,775,000 (\$231,917/Unil) Dec 2016			Cap Rate		5 00%	Beds 1	Units 8	Avg SF 753	Asking RenVUnit \$1,459	Asking Re \$1.94		Co	ncessio 0.0
ale Type	Investment			•			2	126	1,290	\$1,804	\$1.40)		0.0
inancing	Down Payment of \$16,075,000 Insurance Company (Acquisition						3 Totals	72 206	1,425	\$2,049	\$1.44 \$1.43			0.0
	insurance company (Acquisition	ii a Deve	nopment, barr	ini. 4 31,700,00	ur-		10(8/5	200	1,316	\$1,876	\$1.40		Updaled J	
Building													Opcased 5	J. 17, 20
уре	4 Star Garden Apartments						Market Co	nditions				-		
Inits	206			Year Built		2003	Vacancy Rates Subject Proper					Current 7.8%	Y0 ↔	Y Chan
vg Unit Size Itories	1,316 SF 3			Class		Α	Submarket 3-5					4.5%	¥	-0.5
				2 . 2			Market Overall					5.9%	*	-0.3
BA ypical Floor	271,094 SF 90,365 SF			Constructio Walk Up	n V	Vood Frame Yes	Market Rent Pe	er Unil						
Building Ht	32'			Melering	Indi	vidually M.	Subject Proper					\$1,876	¥ A	1.19
of Buildings Market Segment	11 All			Roof	Pitch	ned/Comp	Submarket 3-5 Market Overall					\$1,210 \$1,424	Ā	2.89
Rent Type	Market						Concessions					*		
Parking	110 free Covered Spaces are av	vailable:	316 free Surfac	e Snaces are a	vailable:		Subject Proper	ty				0.0%	↔	0.0
an in the	2.1 per Unit	vanabio,	o to tree control	а орисса ата и	vanaora,		Submarket 3-5					0.9%	*	-0.59
ixes	\$2,526.09/Unit (2017)						Market Overall					1.1%	Ψ	-0.45
Valk Score®							Under Constru Market Overall					13,931	*	-10.69
ransit Score®	Car-Dependent (18) Minimal Transit (12)												•	
and the state of							Submarket Sal 12 Mo. Sales V					Surrent \$11.3	,	Prev Yes \$67
.and							12 Mo. Price P	the contract of the second			\$1	49,509		\$144,83
and Acres ldg FAR	18.04 AC 0.34			Land SF		785,822 SF	Property (Contacts						
							True Owner		uelle Comp	aniae				
arcel	01-14-205-038, 01-14-205-039						Property Mana		uette - Rive					
menities _							Demograp	hics						
nit Amenities ir Conditioning		Hic	gh Speed Intern	et Access			Demograp					1 Mi		31
able Ready		Lo	ft Layout				Population					8,976		70,96
erpet eiling Fans			crowave				Households					2,544 35 40		21,30
ining Room			inge b/Shower				Average Age Median HH Inc	ome				\$148,993		\$135,32
ishwasher			nyl Flooring				Daytime Emplo					845		17,80
isposal at-in Kitchen			alk-In Closets asher/Dryer				Population Gro	wth '19-'24			₩	0.9%	4	0.8
ireplace			ndow Coverings	3			Household Gro	wth '19-'24			*	0.9%	A.	0.7
ealing							Traffic							
ite Amenilies usiness Center		1.0	unge				Collection Street	el.	Cross SI	treat	Traffic Vol	Year		Distanc
lubhouse			intenance on si	te			Plainfield/naper		104th St		21,600	2013		0.05 r
Iness Center umished Units A	huailabla		ckage Service				Plainfield/naper	rville Rd	104th St		28,733	2015		0.06
uesi Apartment			yground operty Manager	on Site			104th St 104th St			d/naperville Rd E d/naperville Rd E	6,082 5,700	2015 2013		0.09 r 0.10 r
aundry Facilities			***************************************				Plainfield/naper	rville Rd	104th St		19,900	2013		0.15 r
Building No	tes											Made with	TrafficMetric	® Produc
	, unit counts and sizes are confirm	med per	property manag	gement.			Document	s						
							Lasi Sale			100				
ublic Trans	sportation						Deed			. 12	Historical Marke	ling Broch	ure	
ommuter Rail					Drive	Dislance	Loan							
	Commuter Rail (Burlington North				6 min	7.3 mi								
oute 59 Station (Commuter Rail (Burlington North	ern-Sant	а	1	8 min	8.9 mi	Assessme							
port					Drive	Distance		7 Assessmer mprovement		\$6,187,728	\$30,038/U	out		
	International Airport				8 min	25.3 mi	1	Lan		\$677,366	\$3,288/U			
mongo imanay i						35.1 mi		Total Valu		\$6,865,094	\$33,326/U	nut.	14% of last	sale
icano O'Hare I	nonaliala Alpat			5	3 min	33.1 IIII	1							
icago O'Hare Ir							Location _	enen	4					
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Vebsite	Lakew 60540	334 Units	527,796 SF GBA	1996 Year Buill	11.1% Vacancy	\$1,707 Asking Rent/Unit							
Building _						Unit Mix							
ype	4 Star Garden Apartments					Beds 1	Units 68	Avg SF 846	Asking RenVUnit \$1,437	Asking Re \$1.70		C	oncession 1.09
Inits	334 1 130 SE		Year Buil	ı	1996	2	182	1,144	\$1,697	\$1.48	8		1.89
vg Unil Size Iories	1,130 SF 2		Class		Α	3 Totals	334	1,330	\$1,948 \$1,707	\$1.46			1.39
ВА	527,796 SF		Construc	tion	Masonry	Totals	004	1,120	¥1,707	41.0		Updaled	July 11, 201
pical Floor	232,230 SF		Walk Up		Yes								
of Buildings arket Segmeni	24 I All		Melering	Inc	dividually M	Market Con	ditions	-					
ent Type	Market					<u>Vacancy Rates</u> Subject Property					Current 11,1%	Y A	OY Chang 2.4%
arking	200 Covered Spaces are available	le; 400 free Surface	Spaces are ava	allable; 1.8 p	per	Submarket 3-5 St	ar				7.3%	*	0.1%
	Unit					Market Overall					5.9%	*	-0.3%
xes	\$2,237.30/Unit (2017)					Market Rent Per t	Jnit					J.	
alk Score®	Somewhat Walkable (57)					Subject Property Submarket 3-5 St	ar.				\$1,707 \$1,413	¥.	1.4%
insit Score®	Some Transit (30)					Market Overall	a.				\$1,424	4	28%
						Concessions							
and	20.07.40		1 1 0.1		040 460 05	Subject Property					1.5%	*	0 3%
nd Acres lg FAR	20.97 AC 0.58		Land SF		913,453 SF	Submarket 3-5 St	ar				1.2%	*	-1.3% -0.4%
ning	R					Market Overall					1.1%	•	-0 4%
rcel	07-22-300-032					Under Construction Market Overall	in Units				13,931	*	-10.6%
2.27							A ====================================				201222	•	Prev Yea
nenities .						Submarket Sales . 12 Mo. Sales Volu					S198.8		\$368.4
I Amenities Conditioning		Ice Maker				12 Mo Price Per I	100000000000000000000000000000000000000				70,319		\$163,987
ole Ready		Kitchen				D							
pel		Loft Layout				Property Co							
ing Room hwasher		Oven Range				True Owner Recorded Owner		oscol Manag ny Springs L	rement, LLC				
posal		Tub/Shower				Property Manager			ny Springs Apartment	s			
eplace ating		Washer/Days											
h Speed Inter	mel Access	Washer/Dryer Window Coveri	ngs			Demographi	cs				110)	3 M
e Amenities						Population					1 Mi 9,738		96,654
siness Center bhouse		Playground	an on Cita			Households					3,774		37,100
Dilouse		Property Manag	let ou site								35.30		36.50 \$96,538
Cleaning Ser	rvice	Racquetball Co.	urt			Average Age	D				\$102 475		
ess Center	rvice	Spa	urt			Median HH Incom Daylime Employee				_	\$102,475 14,994		67,256
ness Center II		Spa Storage Space	urt			Median HH Incom Daytime Employee	96				14,994		67,256
ness Center II undry Facilities	s	Spa	urt			Median HH Incom	es 1 '19-'24			‡ *		4	
ness Center II undry Facilities intenance on	s site	Spa Storage Space Sundeck				Median HH Incom Daytime Employed Population Growth Household Growth	es 1 '19-'24			ě	14,994 3,4%	4	67,256 0 8%
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1373 lvy Ln - Arbors of Brookdale

10/01/4	A A DOIS OF DIOORGE										~~~	• ^
Apartments - Naperville, IL Website	6 .			.1% \$1,6 cancy Asking R	en/Unit							
Sale Sold Price Date Sale Type	\$59,693,000 (\$212,431/Unil) Aug 2016 Investment	Са	p Rale	5 20%	Unit Mix - Beds 1 2	Units 101 164	Avg SF 817 1,059	Asking Rent/Un \$1,460 \$1,719	\$1.79 \$1.60	2	Co	ncessions 0.8% 0.8%
Financing	Down Payment of \$10,193,000 (1: Corporation (Acquisition & Develo				3 Totals	16 281	1,215 981	\$2,175 \$1,652	\$1.79 \$1.60			0.8%
		,			1042.5	201	001	VIJOE		the same of	Updaled J	uly 10, 2019
Building — Type	4 Star Garden Apartments				Market Co	onditions	-					
Units	281	Yez	ar Built	1990	Vacancy Rate					Current	YC	Y Change
Avg Unit Size Stories	981 SF 2	Cla		A	Subject Prope Submarket 3-5 Market Overal	5 Star				7.1% 7.3% 5.9%	* *	5 0% 0.1% -0 3%
GBA	274,625 SF	67(0)	nstruction	Wood Frame	Market Rent P					0,0,0		
Typical Floor # of Buildings	137,313 SF 35		lk Up lering	Yes Individually M	Subject Prope	erty				\$1,652	^	0.5%
Market Segment Rent Type	l All Markel				Submarket 3-6 Market Overal					\$1,413 \$1,424	*	2 9% 2 8%
Parking	371 free Surface Spaces are avail	able; 138 One-Car Garage S	paces are		Concessions							
	available; 1.8 per Unit	·	•		Subject Prope Submarket 3-5	r .				0.8%	*	10.9%
Taxes	\$2,725 70/Unit (2017)				Market Overal	1				1.1%	*	-0.4%
Walk Score [®] Transit Score [®]	Car-Dependent (40) Minimal Transil (16)				Under Constru Market Overal					13,931	*	-10.6%
Land					Submarket Sa 12 Mo. Sales 1					Surrent \$198.8		Prev Year \$368.4
Land Acres Bldg FAR	25 02 AC 0 25	Lar	nd SF	1,089,871 SF	12 Mo Price F	Per Unil				70,319		\$163,987
Zoning Parcel	M 07-11-300-007				Property True Owner Property Mana	Fried	(kin Investme					
Amenities .					Property Marie	ager AMO	- Albois of t	SIOOKGAIG				
Unit Amenities		Minh			Demogra	phics						
Air Conditioning Cable Ready		Kitchen Microwave			Population					1 Mi 14,048		3 Mi 82,981
Carpet Dining Room		Range Security System			Households Average Age					5,752 38.70		32,892
Dishwasher Disposal		Skylights Sunroom			Median HH Inc					\$80,998	I	\$93,745
Eat-in Kitchen		Tub/Shower			Daytime Emple	2.				5,356		94,489
Fireplace Hardwood Floors Heating		Walk-In Closets Washer/Dryer Washer/Dryer Hookup			Population Gro Household Gro				*	0.7%		1.5% 1.5%
High Speed Inter	net Access	Window Coverings			Traffic				9 90 000	pell		
Site Amenities Business Center		Playground			Collection Stre Raymond Dr	eel	Cross Str Forest Vi	eet ew Ct NW	Traffic Vol 30,996	Year 2015		0.09 mi
Clubhouse Controlled Acces	e	Property Manager on Site Sauna			Brookdale Rd Raymond Dr		Beaver D		3,935 9,714	2018 2015		0.13 ml 0.13 ml
Fitness Center		Spa			Raymond Dr		Woodchu	ick Ln S	21,236	2018		0.20 mi
Laundry Facilities Lounge	s	Sundeck Tennis Court			River Rd		W Ogder	Ave SE	8,899	2018	ith TrafficMetrix	0.24 ml
Maintenance on s	sile									Made W	in Transcens	e Products
Building No	otes				Document Last Sale	ts						
The bed-bath mix	c, unit counts and sizes are estimate	d per property management.			Deed Deed				Historical Marke	ting Broo	hure	
Public Trans	sportation				Loan				Press Release-S	Seller		
Commuter Rail			Drive									
	Commuter Rail (Burlington Northern		7 mir		Assessme	ent 7 Assessmer	,					
	n Commuler Rail (Burlington Norther	n-Sanla	7 mir			Improvement Lane	s	\$9,988,810 \$1,231,490	\$35,547/U \$4,383/U			
Airport	I-1		Drive			Total Value		\$11,220,390	\$39,930/0		19% of last	sale
	International Airport		44 mir		Location							
onougu o naid ii	nternational Airport		43 mir	, 23.4 Mi	Z p Submarket Submarket Clu Market County State CBSA DMA	oster Nape Chica DuPa Illinois Chica	kdale MF rville/Lisle Mi ago age s go-Naperville	F e-Elgin, IL-IN-WI				
					DIVIA	Unica	igo, IL-IN				Denos + 15	7225405

Property ID: 7225405

Apartments - N Naperville, IL 6 Website		400 Units	361,119 SF GBA	1998 Year Built	20.5% Vacancy	\$1,692 Asking RenVUnit							
Sale						Unit Mix		Au- 05	As king Daniff tob	Asking Ren	WSF	Co	ncessions
Sold Price Date	\$84,000,000 (\$210,000/Unit) Feb 2017		С	ap Rale	5.50	Beds 1	Unils 216	Avg SF 748	Asking Ren/Unit \$1,611	\$2,15	var	Co	0.0%
Sale Type	Investment	20%) 1cl Mo	dagae: lacks	on National Li	fo.	2 Totals	184 400	1,073 897	\$1.789 \$1,692	\$1.67 \$1.89			0.0%
Financing	Down Payment of \$33,000,000 (39) Insurance Company (Acquisition & 6)				ie	Totals	400	697	\$1,092	\$1.03		Updated J	July 18, 2019
Building				_		- Market C	ondition	s					
Туре	3 Star Garden Apartments					Vacancy Rate					urrent	YO	Y Change
Units	400			ear Buill	19	98 Subject Prop B Submarket 2					20.5% 7.3%	Ť.	2.5% 0.1%
Avg Unit Size Stories	897 SF 3		C	lass		Market Overa	di .				5.9%	*	-0 3%
GBA	361,119 SF			onstruction	Wood Fra	Cubical Dran				\$	1,731	4	6.9%
Typical Floor # of Buildings	120,373 SF 20			lalk Up letering	Individually N	Submarket 2	4 Star				1,413	4	2.9%
	All Markel					Market Overa	di .			\$	1,424	4	2.8%
Rent Type		-11-1 54 0		C		Concessions Subject Prop	erty				0.0%	₩.	2.2%
Parking	60 Attached Garage Spaces are available; 509 free Surface Spaces					Submarket 2	4 Star				1.2%	*	-1.3% -0.4%
Taxes	\$2,217.62/Unil (2017)					Market Overa Under Const					1.176	v	-0.476
Walk Score®	Car-Dependent (14)					Markel Over				1	3,931	*	-10.6%
Transit Score®	Minimal Transit (20)					Submarket S					urrent		Prev Year
Land						12 Mo. Sales 12 Mo. Price)			198.8 0,319		\$368.4 \$163,987
Land Acres Bldg FAR	24 00 AC 0.35		La	and SF	1,045,440		Contact						
•						Property True Owner		dwood Capital	Group				
	M 08-06-202-020					Recorded Ov Properly Mar	mer Lin		arks Joint Venture LLC				
Amenities						Demogra	phics _			-			
Unit Amenities Air Conditioning		High Spee	d Internet Ac	cess							1 Mi		3 M
Cable Ready Ceiling Fans		Ice Maker Microwave				Population Households					3,284 1,336		67,101 25,816
Crown Molding		Satellile TV	/			Average Age					39.60		39.30
Dishwasher Disposal		Walk-In Clo Washer/Dr				Median HH II Daylime Emp				S	12,021		\$99,098 68,293
Fireplace						Population G	1			↔	0.0%	+	0.5%
Site Amenities Business Center		Laundry Fa	cilities			Household G				*	0.5%	4	0 2%
Clubhouse		Storage Sp	ace			Traffic _							
Filness Center Furnished Units A	vailable	Volleyball (Court			Collection St	eet	Cross SI	reel	Traffic Vol	Year		Distance
	2					N Washingto Warrenville F		Bighorn Ishnala (12,658 22,214	2018 2018		0.03 m
Building No						N Washingto		Bighorn	Rd SE	663	2018		0,06 m
The bed-bath mix	, unit counts and sizes are confirmed	per property	manageme	nt.		Bighorn Rd N Washingto	ı Sı	Denali C Bighorn		1,528 13,275	2018 2018		0.06 m 0.09 m
Public Trans	sportation					_					Made with	TrafficAtesis	r® Products
Commuter Rail		210		Driv		Docume	nts						
	Commuter Reil (Burlington Northern muter Reil (Burlington Northern-San			6 mi 11 mi		Last Sale			BEL				
Lisie Stallon Com	moter Rail (Builington Normern-San	la re			1,0	Deed Deed			23	Historical Market	ing Broch	ure	
Airport				Driv	e Distan	e 💹 Loan							
2-224 0 2474	International Airport			40 mi		Assessn	ent						
Chicago O'Hare Ir	nternational Airport			38 mi	n 26,7	ni	17 Assessm	enl					
Tenants						_	Improveme		\$10,116,490	\$25,291/Un			
Name					SF Occup		Total Va	and lue	\$3,148,360 \$13,264,850	\$7,871/Un \$33,162/Un		16% of las	st sale
incoln At The D-	ine.				3,000	Location							
Lincoln At The Pa													
Lincoln At The Pa						Zp	605	63					
Lincoln Al The Pa						Submarket	Na	perville/Lisle N					
Lincoln Al The Pa							Na; luster Na; Chi	perville/Lisle N perville/Lisle N cago					
Lincoln Al The Pa						Submarket Submarket C	Na; luster Na; Chi	perville/Lisle N perville/Lisle N cago Page					

Property ID: 6030115

1652 Brookdale Rd - Brookdale on the Par	irk	Pa	the	on	P	al	kd	0	ro	R		h	R	le	la	ko	roc	B	552	1
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Apartments - B		050 000	100	4000									
Naperville, IL Website	6			1986 ear Buill	4.4% Vacancy	\$1,4 Asking Re							
Sale							Unit Mix _	-					-
Sold Price	\$34,275,000 (\$136,012/Unit)						Beds	Units	Avg SF Asking RenVUnit	Asking Re	nVSF	Co	ncessi
Date	Jan 2015						1	90	750 \$1,272	\$1.70			0.
Sale Type	Investment						2	134	927 \$1,491	\$1.61			0.
							3	28	1,100 \$1,657	\$1.51			0
Building							Totals	252	883 \$1,431	\$1.62			0.
Туре	4 Star Garden Apartments								A &			Updated J	uly 10, 2
Unils	252		,	Year Built		1986	Market Co	nditions					
Avg Unit Size	883 SF			Class		A		luitions					
Stories	2						Vacancy Rates				Current	YO	Y Cha
	000 00000						Subject Propert	7			4.4%	Y	0.4
GBA	222,480 SF			Constructio	n W	Vood Frame	Submarket 3-5	Star			7.3%	•	0.
ypical Floor	97,891 SF			Walk Up		Yes	Market Overall				5.9%	*	-0.:
f of Buildings	28		,	Metering	Indiv	ridually M	Market Rent Pe	r Unit					
Jnits per Acre Market Segment	16						Subject Property				\$1,431		0
							Submarket 3-5				\$1,413	À	2.
lent Type	Market						Market Overall	Otal			\$1,424	T	2
arking	90 One-Car Garage Spaces are	available: 290 fr	ree Surface	Spaces are	available:						91,724	т	2
	90 Covered Spaces are available			opuses are	Diomobie,		Concessions						
		, p					Subject Property	y			0.0%	<>→	0
exes	\$2,642 62/Unit (2017)						Submarket 3-5	Star			1.2%	₩.	-1.
Call Canada	0. 0						Market Overall				1.1%	₩.	-0
/alk Score®	Car-Dependent (35)						Hadas O						
ansii Score®	Some Transit (27)						Under Construct Market Overall	uon Units			13,931	*	-10
and												•	
and Acres	15.62 AC			and SF		680,189 SF	Submarket Sale 12 Mo Sales Vo				urrent \$198.8	3	9rev \ \$38
	0.33			Letiu SF		00U, 109 SF	12 Mo. Price Pe	1.5			70,319		\$163,
							12 MO. FIICE PE	r Onk		\$17	10,319	9	\$ 103,
	R-3, Naperville 07-15-200-007						Property C	ontacts					
DI COI	07-13-200-007						True Owner	Maro	uelle Companies				
menities _							Recorded Owne	10000000	uelte Brookdale On The Park LLC				
nil Amenities							Property Manag	er Marq	uelte - Brookdale On The Park				
ir Conditioning		High Speed	d Internet Ad	Case									
eiling Fans		Views	J IIILOINGI AL				Demograph	nics					
ishwasher		Walk-In Clo	eate				J						
Disposal		Washer/Dry					Donulation				1 Mi		3
ireplace		Window Co					Population				13,411		82,
leating		***************************************	, reinigs				Households Average Age				5,476 37.00		33,0
													37
ite Amenities							Median HH Inco				\$87,650		\$92,3
Susiness Center		Meal Service	ce				Daytime Employ	862			7,313		90,0
lubhouse		Package Se	ervice				Population Grow	th '19-'24		4	0.4%	4	1
ourtyard		Pet Care					Household Grow			À	0.3%	A	1.
ilness Center		Picnic Area								0.00	0.010		
rill		Sauna					Troffin						
laid Service		Sundeck					Traffic						-
laintenance on si	ite						Collection Street		Cross Street	Traffic Vol	Year		Dislar
							Brookdale Rd		Hinterlong Dr W	4,475	2015		0.21
uilding Not	tes						N Aurora Rd		Tudor Dr E	18,692	2015		0.29
he hed-hath miv	, unil counts and sizes are confirm	and par property	manaama	m			N Aurora Rd		Tudor Dr W	18,816	2015		0.29
ie bed-baut mix,	, ornit counts and sizes are confirm	ied per property	manageme	nt.			N Aurora Rd		Waterfall St W	17,565	2018		0.36
	nortation						N Aurora Rd		Golden Gate Ln E	17,866	2015		0.44
ublic Trans	sportation					-					Made will	n TrafficMotries	Produ
				,	Drive	Distance	Dag						
Public Trans				6	i min	1.7 mi	Documents	-			-		-
ommuter Rail	Commuter Rail (Burlington Northe	rn-Santa				3.1 mi	Lasi Sale Deed						
ommuter Rail oute 59 Stalion C	Commuter Rail (Burlington Norther			8	i min								
ommuler Rail oule 59 Stalion C					Orive	Distance		nt					
ommuter Rail oute 59 Station C apperville Station ((Distance 24.6 ml	Assessmen						
ommuter Rail oute 59 Station C operville Station o opert icago Midway In	Commuter Rail (Burlington Northe			45	Orive i min	24.6 ml	Assessmen	Assessmen		*20.04101			
mmuter Rail oute 59 Station C perville Station o port icago Midway In	Commuter Rail (Burlington Norths			45	Orive		Assessmen	Assessmen provement	\$8,218,720	\$32,614/Un			
mmuter Rail ute 59 Station o perville Station o port icago Midway In cago O'Hare Ini	Commuter Rail (Burlington Northe			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il		
ommuter Rail oute 59 Station C operville Station (opert icago Midway In icago O'Hare Ini occation	Commuter Rail (Burlington Northe nternational Airport Iternational Airport			45	Orive i min	24.6 ml	Assessmen	Assessmen provement	\$8,218,720 \$1,112,750		il	27% of last	sale
ommuter Rail oute 59 Station C sperville Station (port sicago Midway In sicago O'Hare Inl ocation	Commuter Rail (Burlington Northe International Airport International Airport			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of last	sale
pommuter Rail poute 59 Station C sperville Station of port port picago Midway In picago O'Hare Inl pocation bmarket	Commuter Rail (Burlington Northe International Airport International Airport 60563 Brookdale MF			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of last	sale
ommuter Rail bute 59 Station C perville Station (port dicago Midway In dicago O'Hare Inl DCation bmarket bmarket Cluster	Commuter Rail (Burlington Northe International Airport International Airport 60563 Brookdale MF			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of lest	sale
mmuter Rail ule 59 Station C perville Station (port icago Midway In icago O'Hare Ini pocation brmarket brmarket Cluster rket	Commuter Rail (Burlington Northe International Airport Iternational Airport 60563 Brookdale MF Naperville/Lisle MF Chicago			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of lest	sale
ommuter Rail oute 59 Station C operville Station of port icago Midway In icago O'Hare Inl ocation bmarket bmarket Cluster riket unty	Commuter Rail (Burlington Northe International Airport International Airport 60563 Brookdale MF Nøperville/Lisle MF			45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of lest	sale
pommuter Rail pute 59 Station C apperville Station (apperville Station	Commuter Rail (Burlington Northe International Airport 60563 Brookdale MF Naperville/Lisle MF Chicago DuPage Illinois	ern-Santa		45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of last	sale
ommuter Rail pute 59 Station C aperville Station (port dicago Midway In dicago O'Hare Ini docation broarket broarket Cluster triket unty steel SA	Commuter Rail (Burlington Northernational Airport sternational Airport 60563 Brookdale MF Neperville/Lisle MF Chicago DuPage Illinois Chicago-Naperville-Elgin, IL-II	ern-Santa		45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of last	sale
mmuter Rail rule 59 Station C perville Station I port icago Midway In icago O'Hare Ini ccation broarket broarket Cluster rket untly le	Commuter Rail (Burlington Northe International Airport 60563 Brookdale MF Naperville/Lisle MF Chicago DuPage Illinois	ern-Santa		45	Orive i min	24.6 ml	Assessmen	Assessmen provement Land	\$8,218,720 \$1,112,750	\$4,416/Un	il	27% of last	sale

Property ID: 4217735

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partments - [Downt					2.							A. A. S. S.
Vaperville, IL (Vebsite		319 Units	324,807 SF GBA	1997 Year Built	3.5% Vacancy	\$1,796 Asking Renl/Unit							
Sale						Unit Mix							
old Price	\$66,700,000 (\$209,091/Unit)					Beds	Units	Avg SF	Asking RenVU	nit Aski	ng Rent/SF	С	oncession
ote	Dec 2015		Cap Rate		5 00%	1	150	815	\$1,498		\$1.84		0.09
ale Type nancing	Investment Down Payment of \$66,700,000 (100)	%)				2 Totals	169 319	1,209	\$2,061 \$1,796		\$1.70 \$1.75		0.09
Brioting	20mm uyman or 400,700,000 (100	,				101013	010	1,024	V 1,100		•	Lindaled	July 18, 201
uilding												opas.co	001, 10, 201
pe	4 Star Garden Aparlments					Market Cor	nditions						
nits	319		Year Built		1997	Vacancy Rates					Current	¥	OY Chang
Unit Size	1,024 SF		Class		Α	Subject Property Submarket 3-5 S					3.5% 7.3%	X	3.8% 0.1%
ories	3					Market Overall	otai				5.9%	¥	-0.3%
A	324,807 SF		Construct	on W	lood Frame	Market Rent Per	Unit						
olcal Floor	95,277 SF		Walk Up	la di	Yes	Subject Property					\$1,796	4	9.8%
f Buildings Is per Acre	19 16		Metering	indiv	idually M	Submarket 3-5 S					\$1,413	A	2.9%
	All					Market Overall					\$1,424	*	2.8%
nt Type	Market					Concessions							
king	120 Covered Spaces are available; 3	00 Surface Space	es are available	: 1.3 per		Subject Property	,				0.0%	*	1.5%
	Unil					Submarket 3-5 S	Slar				1.2%	*	-1.3%
es	\$2,616.46/Unit (2017)					Market Overall					1.1%	v	-0.4%
						Under Construct	ion Units				13,931		-10.6%
nsil Score®	Car-Dependent (33) Some Transit (26)					Market Overall					77.5	,	
nan ocore	Some Transit (20)					Submarket Sales					Current		Prev Yea
nd						12 Mo. Sales Vol 12 Mo. Price Per					\$198.8 \$170,319		\$368 \$163,98
nd Acres	18.97 AC		Land SF		326,333 SF	12 MO FIICE FEI	Onic				\$170,515		\$100,00
g FAR	0.39					Property Co	ontacts						
ing	R-1, Naperville					True Owner	Resou	ırce Real E	state Opportunity	REIT II			
cel	07-23-312-001					Recorded Owner	r RRE	Grand Rese	rve Holdings, LL				
						Property Manage	er Greys	tar - Grand	Reserve				
nenities _						Demograph	nice						
t Amenities Conditioning		Stainless Steel A	noliances			Demograpi	1103				1.6	4;	3 N
le Ready		Washer/Dryer	ppiidrices			Population					14,81		94,12
nwasher						Households					5,78		36,06
Amenities						Average Age					36,9 \$100,17		37.30 \$98,22
skelball Court		Fitness Center				Median HH Incor Daytime Employe					6,32		72,30
siness Center ibhouse		Package Service Sundeck											
Dilouse		Sundeck				Population Grow Household Grow					A 2.8°		0.9%
uilding No	tes					Household Grow	nn 19-24			27	T 3.5	· 1	0,97
bed-bath mix	unit counts and sizes are confirmed	per property mana	gement			Traffic							
						Collection Street		Cross St	reet	Traffic \	ol Year		Distance
blic Trans	sportation					Sanctuary Ln		Sequoia	Rd S	3,8	99 2018		0.11 m
nmuter Rail				Drive	Distance	W Ogden Ave		Rickert C		36,3			0.14 m
ula 50 Station (Commuter Rail (Burlington Northern-S	neta		B min	3 3 mi	W Ogden Ave Rickert Dr		Aurora A Emerson		23,2 19,4			0.20 m 0.23 m
						Sequoia Rd		Sanctuar		4.2			0.24 m
erville Station	Commuter Rail (Burlington Northern-	Santa .		8 min	3.3 mi				5 .0000000			vith TrafficMetr	ix® Product
no				Drive	Distance	Documents							
	nlemational Airport			43 min	23.6 mi	Last Sale							
100	ternational Airport			45 min	30.4 mi	Historical M	Marketing Br	ochure		SEC Filing	- Buyer 8-K		
cation	NOTE OF THE PROPERTY OF THE PR					Assessmen							
mark-1	60540						Assessment						
market market Cluster	Downtown Naperville MF Naperville/Liste MF					Im	provements		\$11,742,520	1001	310/Unit		
ket	Chicago						Land		\$1,436,880		04/Unit	208/ -41	-11-
nty	DuPage						Total Value		\$13,179,400	\$41,3	15/Unit	20% of la	si sale
e	Illinois												
SA	Chicago-Naperville-Elgin, IL-IN-V Chicago, IL-IN	"											
A													

Property ID: 4306219

CoStar

300 N Charles St - Charles Court

										1		
Apartments - Na Naperville, IL 6		130 Units	105,545 SF GBA	1990 Year Built	\$1,480 Asking RenVUnit	\$3.57 Asking Rent/SF						
Website		Oims	or our	reur Dum	rioning rions of in	-						
Building	3 Star Mid-Rise Apartments					Unit Mix	Units Avg	SF Asking Rent/Unit	Asking R	enl/SE	C	oncessions
J=#V31						1		413 \$1,480	\$3.5		0.	0.3%
	130			ear Built	1990	2		500 \$1,497	\$2.5			0.3%
] : : : : : : : : : : : : : : : : : : :	414 SF 5		C	lass	В	Totals	130	\$1,480	\$3.5	7		0.3%
											Updated.	July 05, 2019
	105,545 SF 21,109 SF			onstruction	Masonry							
	21,109 SF		M	letering	Individually M	Market Cond	litions					
	Senior					Vacancy Rates				Current 0.0%	Y0 ←→	OY Change 0.0%
	Affordable					Subject Property Submarket 2-4 Sta				7.3%	7	0.1%
Affordable Type I	Rent Subsidized					Market Overall	n			5.9%	Ť	-0.3%
Parking	90 free Surface Spaces are availab	le; 0 7 per L	Jnit				1211			******	2.9.0	207030171
Tour	** 000 57# - 1/2047					Market Rent Per U Subject Property	mn			\$1,480		1.9%
Taxes	\$1,280 87/Unit (2017)					Submarket 2-4 Sta	ır			\$1,413	A	2 9%
	Car-Dependent (25)					Markel Overall				\$1,424	Á	28%
Transit Score®	Some Transil (31)					Concessions						
Land						Subject Property				0.3%	↔	0.0%
Land						Submarket 2-4 Şta	ır			1.2%	*	-1.3%
	7.33 AC 0.33		Li	and SF	319,295 SF	Market Overall				1.1%	*	-0.4%
BIOG FAR	0.33					Under Construction	n Units					
	м					Market Overall				13,931	*	-10.6%
Parcel (08-18-208-011					Submarket Sales A	Activity			Current		Prev Year
Amenities _						12 Mo. Sales Volum				\$198.8		\$368,4
						12 Mo. Price Per U			\$	170,319		\$163,987
Unit Amenities Air Condilioning		Heating										
Balcony		Kitchen				Property Cor	ntacts					
Site Amenities						True Owner		tier Companies				
24 Hour Access		Elevator				Recorded Owner Property Manager	Charles C PMI - Cha	ourt Associates				
Clubhouse		Laundry F	Facilities			Property Manager	rmi - Cila	nes court				
Building Not	es					Demographi	cs					
Section 8										1 Mi		3 Mi
						Population				11,754		92,932
Public Trans	portation					Households Average Age				3,908		35,541 39.50
Commuter Dell	•		Drive	Wall	Distance	Median HH Income	9			\$112,154		\$98,193
Commuter Rail			Drive	vvan	k Distance	Daylime Employee				6,432		78,518
laperville Station (Commuter Rail (Burlington		6 min	20 min	n 1.0 mi	Population Growth	119-124		₩	0.3%		0.1%
isle Station Comm	nuter Rail (Burlington		11 min		4.4 mi	Household Growth			*	0.9%		0.1%
Airport			Drive	Wall	k Distance	Traffic						
	ilernational Airport		38 min		20 4 mi	Collection Street	C	ross Street	Traffic Vol	Year		Distance
	197					Plank Rd		lilton Dr NE	5,294	2018		0.24 ml
chicago O'Hare Ini	Iernational Airport		42 min		27.3 mi	N Charles St		piler Ct N	7,238	2018		0.31 ml
						E Chicago Ave Maple Ave		aple Ave W Chicago Ave E	15,620 13,175	2018 2015		0 32 mi 0 32 mi
ocation						E Chicago Ave		Charles Ave E	14,613	2015		0.34 mi
ip	60540								0.0000000000	Made put	th TrafficMetri	
ubmarket	Naperville/Lisle MF									made Wi	ii iiaiikweth	NO FINUUCIS
ubmarkel Cluster larket	Naperville/Lisle MF Chicago					Assessment						
ounty	DuPage						ssessment					
tate	Illinois						rovements	\$1,975,690	\$15,198/	Init		
BSA	Chicago-Naperville-Elgin, IL-IN	-WI				Impr	Land	\$517,980	\$3,984/0			
AMC	Chicago, IL-IN					7	fotal Value	\$2,493,670	\$19,182/			
							PIGI ADING	92,493,670	\$15,10Z/C			

Property ID: 8020700

★★★育寮

	way Dr - Fifteen 98 Na	pervine										1	***	NA
Apartments - Naperville, IL <u>Website</u>		640 Units	577,258 SF GBA	1984 Year Built	7.2% Vacancy		,279 Ren/Unit							
Sale							Unit Mix				5. 200 PM	172000		20
old Price ate ale Type	\$98,500,000 (\$153,906/Unit) Aug 2017 Investment		0	Cap Rate		.60%	Beds 1 2	Units 123 517	Avg SF 782 918	Asking Ren/Unit \$1,228 \$1,291	Asking Re \$1.5 \$1.4	7	Co	0.09 0.09
inancing	Down Payment of \$25,000,000 (Mortgage LLC (Acquisition & De				cial		Tota's	640	892	\$1,279	\$1.4		Undated	0.09 July 18, 201
Building							Market Co	ndition	•				Oposieo .	July 16, 201
уре	3 Star Garden Apartments						Vacancy Rates		•			Current	YC	OY Chang
Inits	640			Year Built		1984	Subject Proper Submarket 2-4					7.2% 7.3%	*	0.3%
vg Unil Size Ilories	892 SF 2		10	Class		С	Market Overall					5.9%	Ť	-0.3%
BA	577,258 SF			Construction	Ма	sonry	Market Rent P Subject Proper					\$1,380	A	17.8%
ypical Floor of Buildings	253,994 SF 39			Walk Up Metering	Individually	Yes	Submarket 2-4	17				\$1,413	π	2.9%
larket Segment ent Type	All Market						Markel Overall					\$1,424	*	2.8%
				2000			Concessions Subject Proper	tv				0.0%	*	5.6%
arking	200 Covered Spaces are availab Unit	de; 800 free S	Surface Spaces	are available;	1.6 per		Submarket 2-4					1.2%	Ý	-1.3%
axes	\$912.87/Unit (2017)						Market Overall					1.1%	*	-0.4%
Valk Score®	Car-Dependent (23)						Under Constru Market Overall	- Accessor				13,931	*	-10.6%
ransit Score®	Minimal Transit (20)						Submarket Sal					Current		Prev Yea
and					-		12 Mo. Sales V 12 Mo. Price P)			\$198.8 70,319		\$368.4 \$163,987
and Acres	33.44 AC 0.40		ι	and SF	1,456,76	8 SF	Property (•	,		V ,
oning	R-4, Naperville						True Owner		Multifamily, I	IIC				
arcel	07-09-105-001, 07-09-105-002, 0 07-09-105-006, 07-09-105-007, 0 07-09-106-001, 07-09-106-002, 0	7-09-105-00 7-09-106-00	8, 07-09-105-0 3, 07-09-106-0	09, 07-09-105-	010,		Recorded Own Property Mana	er FPA ger Trini	5 Addison, L ity - Fifteen 9	LC				
	07-09-106-006, 07-09-106-007, 0	07-09-106-00	8				Demograp	hics				1 Mi		3 M
Amenities Init Amenities						-	Population					10,517		74,125
ir Conditioning		Microwa	ve				Households Average Age					4,611 33.60		29,906 36.50
able Ready arpet		Range Tub/Sho	wer				Median HH Inc Daytime Emplo					\$79,577 5,974		\$85,753 57,713
eiling Fans		Views											4	
en ining Room ishwasher		Vinyl Flo Walk-In Washer/l	Closels				Population Gro Household Gro				*	0 9%	Ā	0.6%
isposal		Wi-Fi	Dryer				Traffic							
eating igh Speed Inten	nel Access	Window	Coverings				Collection Street	et	Cross St	reel	Traffic Vol	Year		Distance
ite Amenities	101710000						Fairway Dr Country Club B	lud	Country Diehl Rd	Lakes Dr SW	1,905 1,419	2018 2018		0.14 m 0.33 m
reakfasVCoffee	Concierge		ance on site				Fairway Dr	iva	Kemper		780	2015		0.34 m
usiness Center ontrolled Acces	s	Package Pel Play					Diehl Rd Diehl Rd		Fairway		15,467 20,357	2015 2015		0.36 m 0.38 m
itness Center ealth Club Disco			Manager on S	ile			Dielii Ku		Country	Club Blvd E	20,551		h TrafficMetrix	
aundry Facilities		Sundeck					Document	•						
							Last Sale	3						
							Deed				Loan			
							Assessme	nt						
								Assessme						
							J.	mprovernen		\$7,353,880 \$832,710	\$11,490/Ui \$1,301/Ui			
								Lan Total Valu		\$8,186,590	\$12,792/U		8% of last	l sale
							Location							
							2nd Address	1529	-1591 Fairwa	y Dr				
							Zip	6056	3					
							Submarket Submarket Clus		ntry Lakes MF erville/Lisle M					
							Market	Chica						
							County State	DuPa Illinoi	age					
							County	DuPa Illinoi Chica	age is	e-Elgin, IL-IN-WI				

Apartments - (348 375,090		17%	\$1,447						
Website		Units SF GBA	Year Built	Vacancy /	sking Rent/Unit						
Sale					Unit Mix _	12.000			une		
Sold Price Dale Sale Type	\$42,643,000 (\$122,537/Unli) Sep 2005 Invesiment				Beds 1 2	228 120	750 \$1,317 1,119 \$1,693	Unit Asking Re \$1.7 \$1.5	6	Co	1,05 1,05
D!!!!					Totals	348	877 \$1,447	\$1.6	5		1.0
Building — _{Type}	3 Star Low-Rise Apartments				-					Updated.	July 18, 20
	50 00 1 00 00 00 00 00 00 00 00 00 00 00		Processor and the second secon		Market Co	nditions	-				
Unils Avg Unit Size	348 877 SF		Year Built Class	20	2 Vacancy Rates				Current	YC	OY Chang
Stories	3		Ciass		Subject Propert				17.0%	*	0.3%
GBA	375.090 SF		Construction	Wood Fran	Submarket 2-4 Market Overall	Slar			7.3% 5.9%	Ŷ	0.1%
Typical Floor	66,962 SF		Walk Up	Y		r I loit			0.072		0.07
# of Buildings	2		Metering	Individually M	Subject Propert				\$1,447	*	0.1%
Markel Segment Rent Type	Market				Submarket 2-4	5			\$1,413	Å	2 9%
			A GO SA STONY V SON PAR SA SA		Market Overall				\$1,424	*	2.8%
Parking	410 free Surface Spaces are ava per Unit	ilable; 63 free Covered S	paces are availa	ble; 1.4	Concessions						
					Subject Propert	7.6			1.0%	•	5.5%
Taxes	\$2,616.45/Unil (2017)				Submarket 2-4	Slar			1.2%	*	-1.3%
Walk Score®	Somewhat Walkable (55)				Market Overall				1.1%		-0.4%
Fransit Score	Some Transit (37)				Under Construct Market Overall	tion Units			13,931	*	-10.6%
Land						- A-Fullis					Prev Yea
Land Acres	17 70 AC		Land SF	771,012 S	Submarket Sale 12 Mo. Sales Ve				Surrent \$198.8		\$36B.
Bldg FAR	0.49			,	12 Mo Price Pe				70,319		\$163,98
Coning	R4-PUD, Naperville				Property C	ontacts					
Parcel	07-16-204-009				True Owner		Management Corporation				
Amenities _					Recorded Owne	r Mora	n Canyon Lic				
Jnil Amenities					Property Manag	er RMK	- Bristol Station				
Air Conditioning		Hardwood Floors			Demograp	hics					
Cable Ready Carpet		Heating Kitchen			- omograp				1 Mi		3 N
Crown Molding		Range			Population				10,999		79,74
Dining Room		Tub/Shower			Households				4,755		31,72
Dishwasher Disposal		Walk-In Closets Washer/Dryer			Average Age				34.20		36.4
Fireplace		Window Coverings			Median HH Inco Daytime Employ				\$80,304 6,850		\$92,879 61,573
Site Amenities		•								*	
Business Center		Maintenance on site			Population Grov Household Grov			*	0.8%	Ā	1 19
Clubhouse		Package Service			riodscrioid Cito	101 10-24			0.070	•	1,2,
Controlled Access ilness Center		Pool Property Manager on	Site		Traffic						
Srill		Storage Space	Circ		Collection Stree	t	Cross Street	Traffic Vol	Year		Distance
aundry Facilities		Sundeck			Fairway Dr		Inland Cir S	2,025	2018		0.09 m
ounge Maid Service		Wi-Fi			N Aurora Rd		Fairway Dr E	21,585	2015 2015		0.12 m
naid Service					Fairway Dr N Aurora Rd		N Aurora Rd S Railroad Dr E	6,857 21,566	2015		0.13 m 0.17 m
Building No	tes				N Aurora Rd		Weston Ridge Dr E	18,233	2015		0.17 m
he bed-bath mix,	unit counts and sizes are confirm	ed per property managen	nent						Mada wit	n TrafficMetri)	Product
Public Trans	sportation				Assessme	nt					
ommuter Rail		Driv	re Wal	k Distance		Assessmen					
toute 59 Station (Commuter Rail (Burlington	3 m	in 13 mi	n 0.5 m	In	nprovements Land		\$31,414/U \$6,513/U			
	Commuter Rail (Burlington	9 m	in	4.1 ml		Total Value		\$37,927/U		31% of las	t sale
aperville Station		Driv	re Wal	k Distance	Location						
					2nd Address		airway Dr				
irport	olemational Aimen			29.7 mi	Zip Submarket	60563 Count	B ry Lakes MF				
irport hicago Midway I	nternational Airport	46 m		24.4			A POVES INII				
irport hicago Midway Ir	nternational Airport	44 m	n	31.1 mi	Submarket Clus		ville/Lisle MF				
irport hicago Midway Ir	20-000000-40000000000000000000000000000		in	31.1 mi	Submarket Clus Market	ler Naper Chica	ville/Lisle MF go				
irport hicago Midway Ir	20-000000-40000000000000000000000000000		n	31.1 mi	Submarket Clus Markel County	ler Naper Chica DuPa	ville/Lisie MF go ge				
irport hicago Midway I	20-000000-40000000000000000000000000000		n	31.1 mi	Submarket Clus Markel County Stale	ler Naper Chica DuPa Illinois	rville/Lisie MF go ge s	1			
irport hicago Midway Ir	20-000000-40000000000000000000000000000		n	31.1 mi	Submarket Clus Markel County	ler Naper Chica DuPa Illinois Chica	ville/Lisie MF go ge	1			

Property ID: 4693491

LANDON BONE BAKER ARCHITECTS

1625 W Carroll Avenue Chicago IL 60612 p 312-988-9100 www.landonbonebaker.com

September 20, 2019

Kasey Evans, AICP City of Naperville 400 S Eagle Street Naperville, IL 60540

Re: Project #19-10000092 1350 E Ogden Redevelopment Building Elevations Resubmittal

Dear Ms. Evans,

Please see the attached drawings in response to your review comments from the 1st Submittal Building Elevations Review. The comments are addressed below.

TED-Planning: Not Approved

- 1. Please identify the existing building height and proposed paint colors on the elevation sheets.
 - a. Existing building height and proposed paint colors have been added to the elevation sheets.
- 2. Elevations are needed for the south and east elevations.
 - a. Elevations have been provided for the south and east elevations.

Sincerely,

Hope Dinsmore, AIA