# Kenilworth

Market Feasibility Update

## Content

- Current Conditions
- Allowed Uses
- Conceptual Feasibility

# **Existing Conditions**

### **Buildings**

- 554 Green Bay
  - 11,000 SF
  - Not thought to be available
- 558 Green Bay
  - 2,570 SF
- 562 Green Bay
  - 2400 SF
- 600 Green Bay
  - 2,750 SF
- 604 Green Bay
  - 3,400 SF

#### **Allowed Uses**

- Retail
- Office
- Residential

# Market Support

Commercial Micro-Market

Logical consumers

• Affiliated: Residents

• Pedestrian: ½ Mile

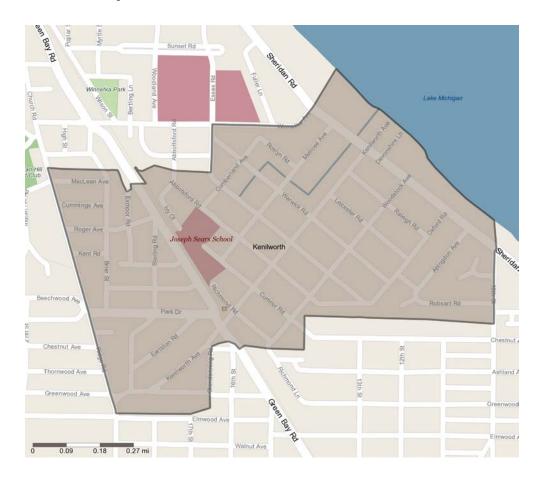
Convenience: 5-Minutes (Bikes & Metra Commuters)

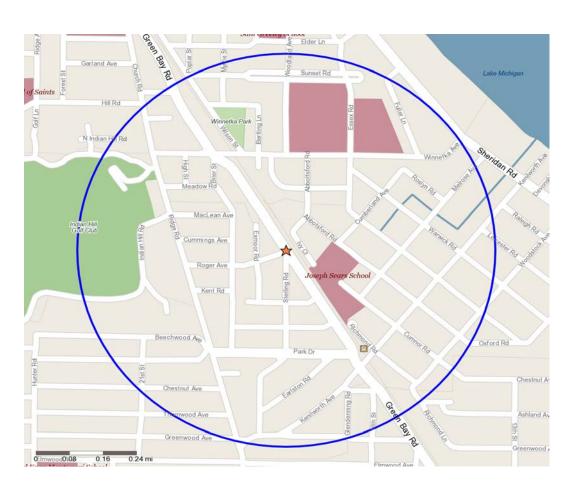
Destination: 20-Minute Drive Time

	Kenilworth	.5 mile(s)	5 drivetime minute(s)	20 drivetime minute(s)	
Populations	2,538	3,416	17,721	347,866	
Daytime Population	3,339	6,040	19,404		
Resident Spending					
Median Income	\$219,233	\$201,456	\$164,416	\$86,355	
Restaurant spending	\$3,441,576	\$4,667,794	\$25,504,576	\$436,347,309	
Percapita Restaurant Spending	\$1,356	\$1,366	\$1,439	\$1,254	
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# Maps

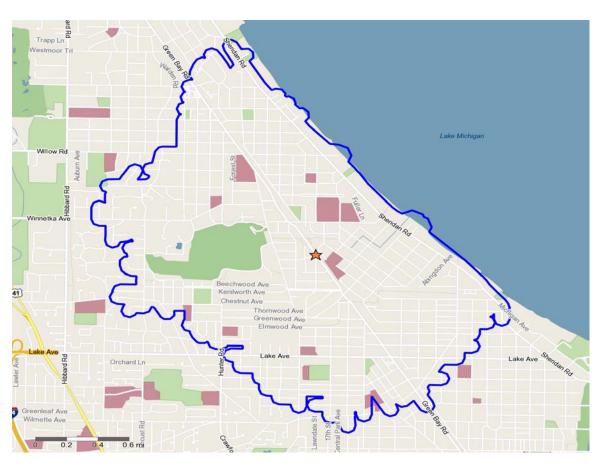
Village



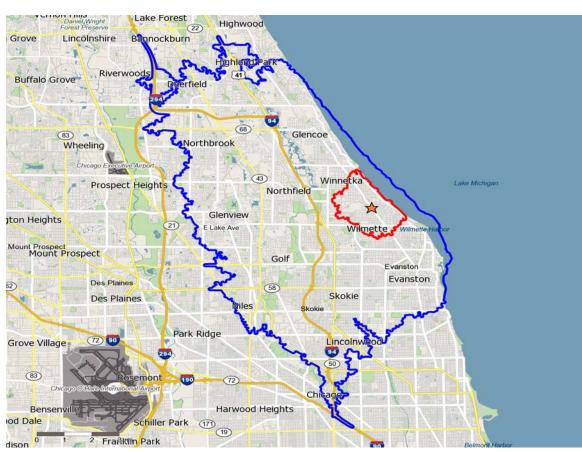


½ Mile

# Maps



5-Minute Drive Time/ 10-Minute Bike Time



20-Minute Drive Time

Preliminary Draft

# Market Support

- Markets that drive sales
  - Affiliated (Community)
  - Daytime
  - Destination
- Shared markets

	Kenilworth	Wilmette	Winnetka	Lake Forest	Barrington	Hinsdale
Community Population	2,538	27,493	12,341	19,173	10,148	17,176
Destination Population	347,866	334,000	355,296	364,000	321,933	671,940
5-Minute Employees	6,200	6,749	4,678	8,374	9,623	23,710
5-Minute Daytime Population	19,404	19,315	17,561	20,374	20,744	36,685
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## What is the Market?

#### Residential

Address	sf	price	price/sf	
720 Green Bay Rd	1,931	\$645,000	\$334.02	
720 Green Bay Rd	1,963	\$655,000	\$333.67	
720 Green Bay Rd	1,688	\$550,000	\$325.83	
630 Winnetka Mews	1,725	\$520,000	\$301.45	
660 Winnetka Mews	1,751	\$335,000	\$191.32	
943 Westmoor Rd	1,619	\$585,000	\$361.33	
518 Winnetka Ave	1,693	\$570,000	\$336.68	
640 Winnetka Mews	1,700	\$310,000	\$182.35	
947 Westmoor Rd	1,399	\$386,000	\$275.91	Capitalized Fee/sqft
1616 Sheridan Rd	1,800	\$230,000	\$127.78	\$292.33
1616 Sheridan Rd	1,800	\$290,000	\$161.11	\$297.00
1500 Sheridan Rd	2,340	\$595,000	\$254.27	\$218.97

#### **Commercial**



#### 907-A Green Bay

Winnetka, IL 907 Green Bay is in the heart of the Hubbard Woods businesss distrct of Winnetka. Many retail, service, and professional businesses nearby...

2 Spaces 8,700 SF Bldg Creative/Loft

180 - 1.570 SF

\$24 - \$30/SF/Year



#### The Offices at 460 Winnetka

Winnetka, IL

Very professional and fantastic first floor street level
private offices. Professional one and two room
offices. Common areas include conf...

\$33.85 - \$40.50 /SF/Year 4 Spaces 6,000 SF Bldg

Office Building

155 - 200 SF



#### 986 Green Bay

Winnetka, IL
2200 Square feet of raw retail space in a three story
building. Wide open canvas for the right creative &
innovative tenant to build out the...

2,200 SF \$28/SF/Year Y 1 Space 2,200 SF Bldg Street Retail



#### The Winnetka Galleria

Winnetka, IL
Winnetka Galleria is the crown jewel of the
Winnetka's posh East Elm District. Its opulent design
garnered this courtyard building the 2002...

1,400 SF \$39.43/SF/Year

> 1 Space 60,000 SF Bldg Street Retail

Preliminary Draft

## Trends

- Apartments are smaller with group amenities
- Condos are large and luxurious
- Telecommuting means executives need business services near home
- Fast Casual is the growing restaurant format
- Celebrity Chefs draw from large market (Lovell's closed)

# Conceptual Feasibility

#### **Opportunities**

- Rehab existing buildings
- Redevelop property
  - Retail
  - Residential
  - Office
- Combination

#### **Analysis**

- What is market supported?
- What is the potential financial return?
- How do trends impact future success?
- What competing projects effect success?
- How does development satisfy community aspirations?

# Rehab Existing Buildings Concept

- Interviews revealed
  - Fully leased
  - Buildings in good condition
- Space at "Schwab Building" marketed at "\$27 \$29 /SF/Year"
- "Redevelopment Cloud" currently undermines reinvestment
- How could these properties be enhanced by façade improvements?

# Redevelop Concepts

- Ground floor Choices
  - Retail
  - Restaurant
  - Professional services

## Upper Story Choices

- Apartments
  - Average Size: 900 SF
  - Rent: \$2.25/SF (\$2025 per Month)
- Condominiums
  - Average Size: 1,800
  - Price: \$400 per SF
  - Average Unit Price: \$720,000
- Office
  - Flexible Space
  - \$40 per square foot

# Community Aspirations

- Gateway befitting Kenilworth
- Safe Intersection
- Public gathering place (Coffee shop?)
- Place for Downsizing residents (price point 70% of sold home)
- Place for transitioning families & parents to relocate (Apartments)

# Discussion

# Ground Floor Restaurant Preliminary Concept

Architectural Fees: Total Building Cost:

#### • Ground floor:

• Height: 15+ feet

• Sqft: 10,000

• Rent: \$30 triple net (75% NOI)

• Income based value @ 8%: \$2,812,500

Conceptual Cost: \$ 3,016,250

Parking

Share Metra?

• 100 spaces (Does not fit on site)

• Estimated Cost: \$900,000

RSMeans QuickCost Estimator Project Title: Kenilworth Model: Restaurant Construction: Wood Siding / Wood Frame NORTH SUBURBAN, IL Location: Stories: Story Height (I.f.): 12 Costs are derived from a building model with basic components. Scope Floor Area (s.f.): 5.000 differences and market conditions can cause costs to vary significantly. Year 2012 Quarter 3 Data Release: Wage Rate: Union Not included Basement: **Cost Ranges** High Low Med Total: \$811.800 \$902.000 \$1,127,500 \$202.950 \$225.500 \$281.875 Contractor's Overhead & Profit:

\$71,100

\$1,085,850

Potential Annual Municipal Sales Tax: \$30,000 to \$50,000

\$98,750

\$1,508,125

\$79,000

\$1,206,500

# Ground Floor Market Support Summary

- Destination businesses are key
  - Inherent Parking Demand
- Selling Daytime population is important
  - Teachers (New Trier and Sears)
  - Students (open Lunch? Parents sending lunch)
- With rents of \$30/sf, land or parking costs not covered
  - Land covered by upper-story uses?
  - Parking provided by Village or shared Metra?
- To fully cover costs
  - Realistic rent \$40
  - Lower return?

# Upper-Story Apartment Concepts

### Types

- Luxury Market
- Affordable Market
- Senior/Snowbird Targeted

### Capacity

- Reserve 15% to 25% for public space and amenities
- Footprint 11,000 SF
- Leasable space per Floor: 8,250-9350
- 2-Floors: 18 to 21 units
- 2.5-Floors: 23 to 26 units

### Conceptual Financial Feasibility

- Project costs
  - Build 2 stories: \$5,400,000
  - Build 2.5 stories: \$6,450,000
  - Parking ??
  - Land ??
- Potential Income
  - 7% cap rate
  - Rent \$2.25/SF
- Income Value:
  - 2-stories: \$5,410,000
  - 2.5-stories: \$6,760,000
- Sensitivity
  - Ground floor cost duplication
  - Local developer savings

# Upper Story Condominiums Concept

- Land Value?
  - \$3,000,000
- Condo Price at 17% land value
  - \$18,689,076
- SF @ \$400 sales price
  - 46,723
- Existing 85% Footprint
  - 9,452
- Stories
  - 5 + 2 stories of parking
- Average condo cost
  - \$747,563

- Sensitivity
  - Can current owner do development and thereby combine land value and profit?
  - Can price/square foot compete with Downtown Chicago? (\$1,000)
  - Can Parking go underground?

## Office

- Existing Footprint
  - 11,120
- 3.5 Stories Square Feet
  - 39,000
- Cost to build
  - \$9,055,000
- Parking
  - \$702,000
- \$40/SF income
  - \$1,560,000
- 80% NOI
  - \$1,248,000
- Value at 9% cap rate
  - \$13,866,667
- Parking, Land & prep
  - \$4,811,667

#### **RSMeans QuickCost Estimator**

Project Title: Kenilworth

Model: Office, 2-4 Story

Construction: Face Brick with Concrete Block Back-up / Wood Joists

Location: NORTH SUBURBAN, IL

Stories: 3

Story Height (I.f.): 12

Floor Area (s.f.): 39,000

Data Release: Year 2012 Quarter 3

Wage Rate: Union

Basement: Not included

Cost Ranges	Low	Med	High
Total:	\$4,874,400	\$5,416,000	\$6,770,000
Contractor's Overhead & Profit:	\$1,218,600	\$1,354,000	\$1,692,500
Architectural Fees:	\$426,600	\$474,000	\$592,500
Total Building Cost:	\$6,519,600	\$7,244,000	\$9,055,000

Costs are derived from a building model

differences and market conditions can cause costs to vary significantly.

with basic components. Scope

# Land Cost Concept

- Determining Appropriate Sales Price
  - Value of existing income stream
    - Existing properties fully utilized
    - Owner occupied but rents would be \$25 to \$30/sf
  - Add relocation costs