Ken-Loch Property Analysis

Prepared by the Department of Community Development Dated September 10, 2012

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Background

and to create various development scenarios to determine future land use. As a result, staff as it pertains to the unincorporated Ken-Loch parcel, which is currently identified for open space, At their April 12, 2012 meeting, the Village Board directed staff to review the Comprehensive Plan prepared the attached report to help guide the Plan Commission and ultimately the Village Board in making their decision. The report includes the following:

- Market Feasibility prepared by Houseal Lavigne Associates (HLA)
- The report provides a summary analysis of key land uses and their market feasibility.
- Summary of findings for the various land uses.
- Development Options prepared by Village staff. This report includes the following:
- Nine (9) potential development options for Ken-Loch, including analysis of:
- Traffic generation.
- Market feasibility findings.
- Overview of fiscal impacts to the Village and School Districts 44 & 87.
- Fiscal Analysis prepared by Village Staff
- Overview of assumptions.
- Impact on the Village of Lombard
- Impact on School District 44 and School District 87.

Village of Lombard Comprehensive Plan

establish a process to annex the golf course. Specifically the report recommended that the Plan Component of the Comprehensive Plan states: the review of the open space planning effort in 2010. Ultimately, the adopted Open Space golf course property...", with the intent to maintain a balance of open/recreation space on the part of the Village Board's 2008 Strategic Plan, the strategic goals for 2008-2009 were to began to implement this directive. Staff incorporated the Ken-Loch property discussion into Ken-Loch property as part of any future annexation. Based on this Board direction, staff Village should "Develop recommendations for a process to annex and develop the Ken-Loch The subject property was discussed on multiple occasions by the Village in the recent past. As

companion plan to enhance the open space/golf course amenity for the Village. of open space. Accordingly, the property should only be annexed as part of a request and offered alternative of large-lot single-family development would result in an irreplaceable loss "Regarding Ken-Loch Golf Links, the Village should amend its previous annexation recommendations to ensure that the property remains in use as open space. The previously

open space/golf course amenity for the Village." and any future amendments, and as part of a request and companion plan to enhance the only occur if it is associated with a development plan consistent with the Comprehensive Plan In 2009, the Village also adopted its latest version of its Annexation Strategies Report. The report discusses the Ken-Loch property and recommends, "annexation of this property should

DuPage County Zoning Rights

property for a given use. The developer could even make an application through DuPage the Village Board's purview, the Village is not legally obligated to annex and rezone the subject property is unincorporated and annexation is a completely discretionary item under owner does not have any development entitlement provisions under Village Code. As the unincorporated and it is not on Village utilities. It must be recognized that the property County for similar zoning approvals. The property currently operating as a golf course does not impact Village services as it is

connections. well and septic) and that the Village has the only public utilities in the immediate area the site currently does not have utilities available from other sources (it has operated on utilities were not provided; or up to 10,000 square foot lots if utilities were provided. As single family residential zoning, which would require development on 40,000 sq. ft. lots, if For reference purposes, DuPage County's Zoning Ordinance has designated the site for R-4 (along Finley Road), it is probable that they would have to seek approval for such

Comprehensive Plan Amendment Process

designation for the Ken-Loch parcel, the amendment is subject to the following procedures: Should the Village Board decide to amend the Comprehensive Plan's current land use

- Plan amendments shall be submitted in writing in a form provided by the Department of petition shall document and demonstrate the need for the proposed amendments. Community Development and shall include all proposed text and map amendments. The
- A public hearing on the proposed amendments shall be held before the Plan Commission, in accordance with state law.
- conclusions regarding the proposed amendments. The approval of Land Use Plan Map alternative amendment to the Village Board of Trustees. At its discretion, the Plan approval or denial on the proposed amendment, or recommend approval on an Amendments shall be subject to the criteria outlined below. The Plan Commission shall consider the proposed amendments and recommend Community Development or other advisors it deems appropriate, to draw reasonable Commission may seek information, advice or technical support from the Department of
- 4 requirements of this section and state law. consideration of the proposed amendment(s) shall comply with the notice and hearing within the 90 day period, the proposed amendment may not be acted upon. Any further any or all recommendations of the Plan Commission. Should no formal action be taken In accordance with state law and within 90 days of the close of the public hearing, the Village Board shall receive the report of the Plan Commission and shall approve or deny

Development Options

uses, including: could generate the best economic opportunity by examining the impacts to the Village of various To assist with the discussion, staff reviewed the site to determine the type of development that

- Existing site "as-is" (Option A)
- Single family detached on 40,000 square foot lots (Option B)
- Single family detached on 10,000 square foot lots (Option C)
- Single family detached on 7,500 square foot lots (Option D)
- Attached townhomes (Option E)
- Mixed townhomes and apartments (Option F)
- Apartments with a preservation of the golf course use (Option G)
- Office (Option H)
- Retail (Option I)

this report on page 14. Further discussion and examination of each development option is discussed in detail within

Originally prepared by Houseal Lavigne Associates

Introduction

Finley Road in unincorporated Du Page County. The property is approximately 30 acres and is zoned R-4 Residential under current County zoning. The Village of Lombard Comprehensive analysis related to the possible development proposals for the Ken Loch Golf Course located on Additional details of the site and associated development potential is contained in earlier staff Plan calls for the site to remain as a golf course and/or open space if annexed into the Village. The Village of Lombard retained the services of Houseal Lavigne Associates (HLA) to conduct an

adjustments. This is particularly the case for residential development. While sales are limited, analysis, however, does not constitute an appraisal. A professional appraisal would be required partially developed subdivisions reflect the same conditions that exist today and therefore are in need of fairly large to fully substantiate market value. One of the challenges of attributing market value to a HLA analysis focused on market viability as well as preliminary indications of land value. The large sites that have sold recently typically involve distressed properties including unfinished or have declined significantly throughout the marketplace. Comparable sales prior to 2008 do not property of this size is the relative lack of recent comparable sales. Since 2008, property values

and is available if desired. market area. In addition, HLA conducted a review of the initial fiscal analysis prepared by spoke with developers, brokers and investors and analyzed land sales comparisons within the Village staff. All backup data and information utilized in this analysis is contained in their files In conducting this analysis HLA looked at several different development scenarios. They also

Summary of Findings

The following is a summary of HLA's findings regarding the potential land uses:

million is estimated based on a projected density of 275 to 300 units. would be the most feasible residential development. A potential land value of \$4.1 to \$6 Residential: Given short to mid-term market and economic conditions, rental apartments

portion of the site. desired, the Village could still allow for a limited amount of multi-family residential on a would be difficult especially when considering its adjacency to an existing public park. If community asset. Attempting to assemble a site of this size for park or recreational use Open Space/Golf Course: While the fiscal/financial benefit is not high, value is really as a

net fiscal benefit to the Village in terms of tax revenue and demand on municipal services. to see development of the entire parcel, then a viable retail use would provide the greatest property owner (estimated at \$5.4 to \$8.1 million). In addition, if Village officials would like Retail: Indications are that retail development would provide the greatest return to the

site, there is no reason to take action at this time. property's location and proximate uses. If this is deemed a desirable longer term use of the Office/Industrial/Business Park: There could be longer term potential based on the

Summary of Findings

extension of utilities; the Village, again, is not obligated to take action. Therefore, Village of may also petition the County for rezoning. However, if the desired rezoning requires the to take any action at all at this time, including annexation or extension of utilities. The owner Village of Lombard officials. This is primarily driven by the fact that the Village is not obligated Ultimately, whatever occurs on the Ken-Loch site, will be a policy decision on the part of Lombard officials have four primary considerations which include, but are not limited to:

- Whether to annex the property into the Village.
- If annexed, whether to amend the Comprehensive Plan to allow for one of the development scenarios.
- Allow for the project to proceed through DuPage County regulations, with the Village only providing water and/or sanitary sewer service to the development.
- Take no action at this time.



also included the findings from the HLA market feasibility analysis as well as identifying impacts to the Village of Lombard and School Districts 44 and 87. Staff also includes a traffic impact analysis, along with a detailed fiscal analysis tollowing scenarios are discussed: preliminary indications of land value for some of the development options. The possible development scenarios for the Ken-Loch site. Each development scenario As part of this report, staff prepared a development analysis identifying nine (9)

- Existing site "as-is" (Option A)
- Single family detached on 40,000 square foot lots (Option B)
- Single family detached on 10,000 square foot lots (Option C)
- Single family detached on 7,500 square foot lots (Option D)
- Attached townhomes (Option E)
- Mixed townhomes and apartments (Option F)
- Apartments with a preservation of the golf course use (Option G)
- Office (Option H)
- Retail (Option I)

Existing Conditions

- 2 wetland areas totaling1 acre in area
- 100' buffer required to minimize wetland impact of development

30.9 acres

- 1 acre wetlands

- 2.5 acres wetland buffer

28.4 acres

developable



Wetlands

Development Options Existing Golf Course Property (Option A)



Development Options Existing Golf Course Property

Site Data

30.9 acres with wetlands

9 hole golf course

Traffic

In Out 16 4		Peak Hour	Weekday Morning
In Out 11 14	Peak Hour	Evening	Weekday
322	Traffic	Daily	Weekday



Single Family Detached on 40,000 square foot lots (Option B)



Single Family Detached on 40,000 square foot lots

ite Data

- 19 Single Family Lots, each a minimum 40,000 square feet in area on well and septic.
- Right-of-Way is 66' feet wide.
- Detention to be provided around the wetland area.

Market Feasibility**

- Limited market potential since "for sale" has been especially slow and hit hard by the downturn in the housing market. This is projected to continue until existing inventory is absorbed and/or financing is more readily available.
- Based on the current entitlement rights afforded to this site, land value for the Ken-Loch parcel should be based on this scenario.



Traffic

7 20	In Out		Peak Hour	Weekday Morning
19	In	Peak	Eve	Wee
	Out	Hour	Evening	kday
290		Traffic	Daily	Weekday

Single Family Detached on 10,000 square foot lots (Option C)



Single Family Detached on 10,000 square foot lots

Site Data

61 Single Family Lots, each a minimum 10,000 square feet in area on Village utilities.

This scenario would require that the Village enter into an agreement to provide utilities and fire services to the unincorporated property.

Right-of-Way is 66' feet wide.

Detention to be provided around the wetland area.

Market Feasibility**

Limited market potential since "for sale" has been especially slow and hit hard by the downturn in the housing market. This is projected to continue until existing inventory is absorbed and/or financing is more readily available.

Should the Village enter into a utilities agreement to serve this property, this could potentially increase its overall land value.



Traffic

14 41	In Out		Peak Hour	Weekday Morning
46	Б	Peak	Ever	Wee
27	Out	Hour	Evening	Weekday
710		Traffic	Daily	Weekda

**Findings prepared by Houseal Lavigne & Associates

Development OptionsSingle Family Detached on 7,500 square foot lots (Option D)



Single Family Detached on 7,500 square foot lots

Site Data

- This scenario assumes annexation into the Village of Lombard and lots would conform to the R2 standards, consistent with the single family subdivision to the east.
- 83 Single Family Lots, each a minimum 7,500 square feet in area.
- Right-of-Way is 66' feet wide.
- Detention to be provided around the wetland area.

Market Feasibility**

Limited market potential since "for sale" has been especially slow and hit hard by the downturn in the housing market. This is projected to continue until existing inventory is absorbed and/or financing is more readily available.



19 56	in Out		Peak Hour	Weekday Morning
62 36	In Out	Peak Hour	Evening	Weekday
972		Traffic	Daily	Weekday



Development Options Attached Townhomes (Option E)



Attached Townhomes

Site Data

200 townhomes

Detention to be provided around the wetland area.

Market Feasibility**

Most development of for-sale residential property is taking place on smaller sites and in infill locations.

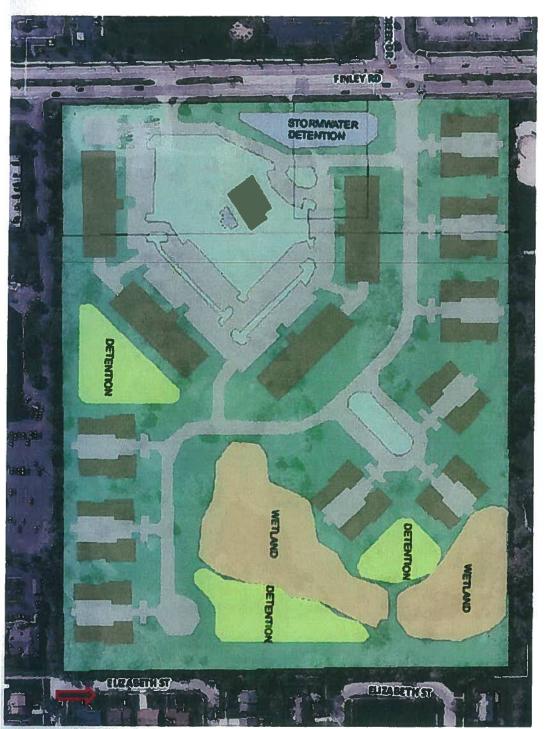
The new townhome and condominium market has been especially slow and hit hard by the downturn in the housing market. This is projected to continue until existing inventory is absorbed and/or financing is more readily available.



Traffic

15	5		Peak	Weekday
75	Out		Hour	Weekday Morning
71 35	In Out	Peak Hour	Evening	Weekday
1176		Traffic	Daily	Weekday

Development Options Attached Townhomes and Apartments (Option F)



Attached Townhomes and Apartments

Site Data

102 Court Style Townhomes

256 Apartments

Detention to be provided around the wetland area.

Market Feasibility**

Given short to mid-term market and economic conditions, rental apartments would be the most feasible residential development. A potential land value of \$4.1 to \$6 million is estimated based on a projected density of 275 to 300 units.

While a plan that reserves a portion of the land for the future development of "for sale" product (townhomes and condominiums in particular) may work from a planning perspective, there is no guarantee as to when the development economics may prove feasible. This could result in a subsequent request to amend the plan to allow for additional rental units in lieu of the planned "for sale" product.



Traffic

35	n		Pea	Weekda
147	Out		Peak Hour	Weekday Morning
144 76	In Out	Peak Hour	Evening	Weekday
2340		Traffic	Daily	Weekda

Development Options Apartments and Golf Course Preservation (Option G)



Apartments and Golf Course Preservation

ite Data

300 Apartments on approximately 5 acres.

Golf Course to be preserved and enhanced.

Detention to be provided around the wetland area.

Market Feasibility**

Given short to mid-term market and economic conditions, rental apartments would be the most feasible residential development. A potential land value of \$4.1 to \$6 million is estimated based on a projected density of 275 to 300 units.

With reference to the remaining open space, while the fiscal/financial benefit is not high, value is really as a community asset. Attempting to assemble a site of this size for park or recreational use would be difficult especially when considering its adjacency to an existing public park. If desired, the Village could still allow for a limited amount of multi-family residential on a portion of the site.



Iramic

46	5		Pe	Weekd
125	Out		ak Hour	Veekday Morning
130	5	Peak I	Evening	Week
78	Out	our	ing	day
2264		Traffic	Daily	Weekday

Development Options Office Development/Business Park (Option H)



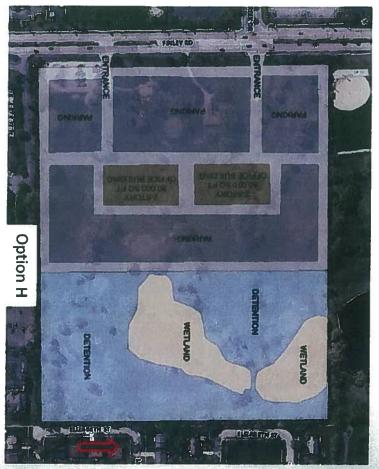
Office Development/Business Park

ite Data

- The site could accommodate +/- 160,000 square feet of office space.
- The plan shown has multiple 2-story buildings, similar to those located across the street in the Oak Creek Office Park.
- Detention to be provided around the wetland area.

Market Feasibility**

- Given the lack of development potential for office and industrial uses at this time, no land value is assigned. However, if looking at a longer-term plan these uses would be consistent with nearby development.
- There could be longer term potential based on the property's location and proximate uses. If this is deemed a desirable longer term use of the site, there is not any reason to take action at this time.



Traffic

240 33	In Out		Peak Hour	Weekday Morning
44 214	în Out	Peak Hour	Evening	Weekday
1916		Traffic	Daily	Weekday

Development Options Retail Development (Option I)



Retail Development

Site Data

The site could accommodate a big box retailer.

The plan shows a +/- 192,000 square foot building. Additional outlots could be provided.

Detention to be provided around the wetland area.

Market Feasibility**

Indications of land value for a standalone large scale user are between \$4 and \$6 per square foot (\$174,000 to \$261,000 per acre) or \$5.4 to \$8.1 million for the entire site.

In looking at the market area within a ten and fifteen minute drive from the site, there are indications of market potential in the General Merchandise category. These uses would require 20 to 25 acres which may also include an outlot(s) with a gas station or convenience store. Based on interviews with brokers and retail representatives, there are retailers in the market actively looking for sites at this time. If Village officials would like to see development of the entire parcel, then a viable retail use would provide the greatest net fiscal benefit to the Village in terms of tax revenue and demand on municipal services.



Traffic

124 79	in Out	Peak Hour	Weekday Morning
427 445	Peak Hour In Out	Evening	Weekday
9218	Traffic	Daily	Weekday

**Findings prepared by Houseal Lavigne & Associates

Fiscal Impacts to the Village of Lombard

9	•	٩	T	m	0	n		>	Option
Retail	Office	Goff course w/ apts	Attached TH & Apts	Attached TH	7,500-sq. ft. SF lots	10,000-sq. ft. SF lots	40,000-sq. ft. SF lots	Ken Loch - as-is	Option Property Type
0	0	300	360	200	8	61	19	•	Housing Units
192,000	160,000	0	0	•	•	0	•	•	Sq. Ft. Non- residential
0	0	540	8	393	287	213	8	2	Estimated Population
384	480	v	•	0	0	•	•	0	Estimated Jobs
\$	v	v	v	•	•	v	v	v	State
1		72,792	89,642	52,976	38,688	28,712	8,897	57.6	State Municipal Tax Revenue
4	*	*	•	•	w	•	•	•	YI Prope
35,450	32,227	60,977	102,500	100,710	92,877	68,259	21,261	2,230	Village Property Tax Revenue
\$	S	\$ 11,913 \$	\$ 14,296	\$ 7,942	\$ 3,296	\$ 2,422	\$ 754	s 8	Village Fees
*	\$		\$	*	S	s,	⋄	•	<u>8</u>
953,337	64,487	146,148	179,151	105,874	77,318	57,382	17,780 \$	220	s Taxes
44	•	•	•	•	•	4	•	830 \$	2 3
988,786	96,714	291,830	385,589	267,503	212,178	156,776	48,693		Total Anticipated Annual Revenue
953,337 \$ 988,786 \$ 77,308.25 \$ 911,478	64,487 \$ 96,714 \$ 96,635.32	146,148 \$ 291,830 \$ 386,111.27 \$ [94,282]	179,151 \$ 385,589 \$ 474,249.25 \$	105,874 \$ 267,503 \$ 280,270.61 \$ (12,768)	77,318 \$ 212,178 \$ 204,675.99 \$	57,382 \$ 156,776 \$ 151,902.39 \$	\$ 47,068.35	3,215 \$ 1,668.79 \$	Total Anticipated Annual Expenses
*	v	W		•	S	v	•	•	Tota Net (Re
911,478	79	(94,282)	(88,660)	(12,768)	7,502	4,874	1,624	1,546	Total Annual Net Income (Revenue - Expenses)

Fiscal Impacts to School District 44 Prepared by the Village of Lombard

		G	П	т	O	C	•	Α	Option
Retail	Office	Golf course w/ apts	Attached TH & Apts	Attached TH	7,500-sq. ft. SF lots	10,000-sq. ft. SF lots	40,000-sq. ft. SF lots	Ken Loch - as-is	Property Type
0	0	300	360	200	83	61	19	1	Housing Units
192,000	160,000	0	0	0	0	0	0	0	Sq. Ft. Non-residential
0	0	540	665	393	287	213	66	2	Estimated Population
0	0	22	37	36	66	49	15	1	Estimated Students for District 44
\$	٠,	٠,	45	٠,	٠,	S	•	\$	Esi Proj Revenu
222,508	202,280	368,739	643,362	632,124	582,959	428,440	133,448	14,360	Estimated Property Tax Estimated Total Revenue to School expenditures Per District 44 Student
\$	w	\$	4	s	٠	s	₩.	*	Estim expen
ļ.		267,718	450,253	438,084	803,154	596,281	182,535	12,169	Estimated Total expenditures Per
\$ 222,508	\$ 202,280	\$ 101,021	\$ 193,109	\$ 194,040	\$ (220,195)	\$ (167,841)	\$ (49,087)	\$ 2,191	Total Annual Net Income (Revenue - Expenses)
				HE STATE OF		1	N LOWER	KAL	

Fiscal Impacts to School District 87 Prepared by the Village of Lombard

	=	G	71	П	O	C		A	Option
Retail	Office	Golf course w/ apts	Attached TH & Apts	Attached TH	7,500-sq. ft. SF lots	10,000-sq. ft. SF lots	40,000-sq. ft. SF lots	Ken Loch - as-is	Property Type
0	0	300	360	200	83	61	19	P	Housing Units
192,000	160,000	•	•	0	0	•	0	0	Sq. Ft. Non-residential
0	0	540	665	393	287	213	66	2	Estimated Population
0	0	7	13	14	18	13	4	0	Estimated Students for District 87
\$	\$	v	٠,	•	\$	₩.	\$	\$	
127,981	116,346	212,090	180,983	363,582	335,303	246,428	76,756	8,259	Estimated Property Tax Estimated Total Revenue to School expenditures Per District 87 Student
\$	٠,	⋄	w	₩.	\$	\$	\$	\$	Estim expen
•		91,777 \$ 120,313	170,443 \$ 10,540	183,554	235,998	170,443	52,444 \$		Estimated Total expenditures Per
\$	\$	w	w ·	S	w	· S		\$	
\$ 127,981	\$ 116,346	120,313	10,540	\$ 180,028	\$ 99,305	\$ 75,985	24,312	8,259	Total Annual Net Income (Revenue - Expenses)

Next Steps...

Next Steps...

property, the developer/property owner has the following options: be based on what can be done in DuPage County. Should the Village decide not to annex the Ken-Loch based on the current entitlement rights afforded to this site, land value for the Ken-Loch parcel should Annexation is a completely discretionary item that is under the Village Board's purview. Furthermore,

- The developer/property owner would have the right to develop the site under the DuPage County R4 requirements with 40,000 square foot lots on well and septic (Option B).
- The Village Board could enter into an agreement to provide utilities and fire services to the unincorporated property and the developer/property owner may develop the site under the DuPage County R4 requirements with 10,000 square foot lots (Option C).

have the discretion to decide which use is in the best interest of the Village. Therefore, Village of Should the Village Board wish to pursue annexation and development of the Ken-Loch property, they Lombard officials have four primary considerations which include, but are not limited to:

- Whether to annex the property into the Village.
- If annexed, whether to amend the Comprehensive Plan to allow for one of the development
- Allow for the project to proceed through DuPage County regulations, with the Village only providing water and/or sanitary sewer service to the development.
- Take no action at this time.

Next Steps...

and direction regarding future physical and economic change in the community over the next 10-15 the Village's official policy guide for future growth and development. It provides community focus and mid-term market conditions. However, should current market conditions be an item of primary years. Therefore, the decision to amend it does not necessarily have to include current short-term When making a decision to amend the Comprehensive Plan, it is important to note that the Plan is importance, the following is a summary from HLA of the market feasibility for each possible land use:

- would be the most feasible residential development. A potential land value of \$4.1 to \$6 Residential: Given short to mid-term market and economic conditions, rental apartments million is estimated based on a projected density of 275 to 300 units.
- 2 Open Space/Golf Course: While the fiscal/financial benefit is not high, value is really as a community asset. Attempting to assemble a site of this size for park or recreational use would Village could still allow for a limited amount of multi-family residential on a portion of the site. be difficult especially when considering its adjacency to an existing public park. If desired, the
- w **Retail:** Indications are that retail development would provide the greatest return to the property owner (estimated at \$5.4 to \$8.1 million). In addition, if Village officials would like to see development of the entire parcel, then a viable retail use would provide the greatest net fiscal benefit to the Village in terms of tax revenue and demand on municipal services.
- 4 site, there is not any reason to take action at this time. property's location and proximate uses. If this is deemed a desirable longer term use of the Office/Industrial/Business Park: There could be longer term potential based on the

Appendices

- Market Feasibility- Prepared by Houseal Lavigne Associates
- Fiscal Analysis- Prepared by Village of Lombard Staff

Appendix A

Market Feasibility- Prepared by Houseal Lavigne Associates



DATE: August 21, 2012

TO: Village of Lombard

FROM: Houseal Lavigne Associates

RE: Ken Loch Property

Introduction

into the Village. Additional details of the site and associated development potential is contained in earlier staff reports. current County zoning. The Village of Lombard Comprehensive Plan, calls for the site to remain as a goif course and/or open space if annexed Course located on Finley Road in unincorporated Du Page County. The property is approximately 30 acres and is zoned R-4 Residential under The Village of Lombard retained Houseal Lavigne Associates to conduct an analysis related to a development proposal for the Ken Loch Golf

properties including unfinished or partially developed subdivisions. particularly the case for residential development. While sales are limited, large sites that have sold recently typically involve distressed Comparable sales prior to 2008 do not reflect the same conditions that exist today and therefore are in need of fairly large adjustments. This is this size is the relative lack of recent comparable sales. Since 2008, property values have declined significantly throughout the marketplace. A professional appraisal would be required to fully substantiate market value. One of the challenges of attributing market value to a property of Our analysis focused on market viability as well as preliminary indications of land value. This analysis, however, does not constitute an appraisal

staff. All backup data and information utilized in this analysis is contained in our files and is available if desired. The following summarizes our analyzed land sales comparables within the market area. In addition, we conducted a review of the initial fiscal analysis prepared by Village In conducting this analysis we looked at several different development scenarios. We also spoke with developers, brokers and investors and

HOUSEAL LAVIGNE ASSOCIATES, LLC.

CHICAGO, IL 134 North LaSalle Street, Suite 1100 Chicago, IL 60602 (312) 372-1008

Development Type

Open Space/Golf Course (Options A & G)

course on the site or to link the property to the Four Seasons Park to create an even larger Village amenity. golf course to the residential development allowed under County zoning. The Village could then decide whether to continue to operate a golf developed it is very difficult to assemble land to recapture open space elsewhere. In this case, the potential value may range from a nine hole Village officials wish to facilitate in the future; particularly if maintaining and expanding open space is desired. Once an area such as this is immediately adjacent Four Seasons Park. While this is not a recommendation that the Village acquire the property, it may be something that recreational/park area on the south side of the Village similar to the Commons or Madison Meadow on the north side, when combined with the Although the Ken Loch property is privately owned at this time, maintaining public open space of the site would afford an opportunity for a large

five acres on the south end of the parcel. District could allow for reconfiguration of the course to maintain use as a golf course while allowing for a development in the range of three to in terms of operation as a golf course, the site is about the minimum acreage for a par three, nine hole course. Coordination with the Park

Residential (Options B-F)

and/or financing is more readily available. The market for rental units, however, appears to be strong and stable for the foreseeable future. as well, with little activity in large scale single family detached developments. This is projected to continue until existing inventory is absorbed In terms of residential development, multi-family rental residential has the greatest potential under current market conditions. Most has been especially slow and hit hard by the downturn in the housing market. Furthermore, single family detached product has been hit hardest development of for-sale residential property is taking place on smaller sites and in infill locations. The new townhome and condominium market

55 and over age cohort. There is also a growing trend within this group toward renting as opposed to home ownership. In looking at the marketplace, demographic data indicates that the fastest growing segment of the market is in the upper income brackets of the

range of land value of between \$4.1 and \$6 million. units is utilized. Based on other developments in the marketplace, a benchmark of \$15,000 to \$20,000 per unit is assigned. This would yield a being defined as what would be deemed acceptable by Village officials and residents. For purposes of analysis, an estimate of 275 to 300 rental balanced against market and community capacity. Market capacity being defined as how many units can be supported and community capacity development costs, a certain amount of density is needed. While density is required to realize an adequate rate of return, this must also be The contributory land value for this type of development is typically based on the number of units which may be entitled. In order to cover

condominiums in particular) may work from a planning perspective, there is no guarantee as to when the development economics may prove While a plan that reserves a portion of the land for the future development of "for sale" product (such as Option G which shows townhomes and subsequent request to amend a plan to allow for additional rental units in lieu of the planned "for sale" product. feasible. Furthermore, single family detached plans (Options B-D) may also prove to be unfeasible at this time. This could, eventually, result in a

Office/Industrial/Business Park (Option H)

user, which is also unlikely at this location. space will be developed in the near to mid-term. Any new development would be in the form of build to suit construction for a specific end quarter 2012). The amount of available space and the current price point of leases being negotiated make it highly unlikely that new speculative Like the larger Chicago area office market, the west suburban and I-88 corridor continue to experience high vacancies in the range of 22% (1st

distribution, light-industrial and manufacturing. In addition, site size, access and relationship with surrounding uses limit the prospects of industrial related uses including: warehouse, While the industrial market shows some indications of picking up slightly, speculative development at this site is unlikely in the near to mid-term.

plan these uses would be consistent with nearby development. Given the lack of development potential for office and industrial uses at this time, no land value is assigned. However, if looking at a longer-term

Retail (Option I)

such it would be a difficult site for non-destination uses such as those found in a typical neighborhood scale shopping center. It could, however, store. Based on our interviews with brokers and retail representatives, there are retailers in the market actively looking for sites at this time. General Merchandise category. These uses would require 20 to 25 acres which may also include an outlot(s) with a gas station or convenience accommodate large destination users such as Meijer, Target and Costco that do not require the same exposure and juxtaposition to other While the subject property is appropriately sized for a variety of retail uses, Finley Road, at this location, is not a prime commercial corridor. As retailers. In looking at the market area within a ten and fifteen minute drive from the site, there are indications of market potential in the

million for the entire site Indications of land value for a standalone iarge scale user are between \$4 and \$6 per square foot \$174,000 to \$261,000 per acre) or \$5.4 to \$8.1

Fiscal Analysis

be expected from each scenario. feasible from a market perspective, our review of this analysis found the methodology to be sound and the estimates consistent with what may Village staff prepared projections of potential tax revenue generated by various development densities and uses. While the concepts are not all

Families that would have previously qualified for home ownership are renting as an alternative or out of necessity. single-family housing. However, the apartment and overall rental market has evolved over the past few years in response to the economy. In terms of net fiscal impact on schools, parks and library districts, multi-family housing has traditionally had less of an impact than detached

from the rental units. Recently the District received permission to change school boundaries in order to adjust class room sizes reportedly particular development, may not adequately reflect the actual number. Higher end units are less impacted. According to District 44 officials, impacted by a growing number of students coming from a rental development. the development of 265 townhomes and 275 to 300 apartment units would yield an estimated 35 to 45 additional students, the majority coming While follow up analysis would be warranted, formulas and methodologies typically prepared to estimate school age children generated by a

a point that if a project is approved specifically based on its lack of impact on schools, the Village will have a vested interest in ensuring that the competitive developments come on line. This is by no means a rejection or judgment of affordable or family oriented development. Rather, it is integrity of the development sustains. One key to mitigating potential impact is to ensure that higher end units maintain their price point in the market over time and as newer

Summary of Findings

A potential land value of \$4.1 to \$6 million is estimated based on a projected density of 275 to 300 units. Residential: Given short to mid-term market and economic conditions, rental apartments would be the most feasible residential development.

could still allow for a limited amount of multi-family residential on a portion of the site. this size for park or recreational use would be difficult especially when considering its adjacency to an existing public park. If desired, the Village Open Space/Golf Course: While the fiscal/financial benefit is not high, value is really as a community asset. Attempting to assemble a site of

benefit to the Village in terms of tax revenue and demand on municipal services. addition, if Village officials would like to see development of the entire parcel, then a viable retail use would provide the greatest net fiscal Retail: Indications are that retail development would provide the greatest return to the property owner (estimated at \$5.4 to \$8.1 million).

desirable longer term use of the site, there is not any reason to take action at this time. Office/ Industrial/ Business Park: There could be longer term potential based on the property's location and proximate uses. If this is deemed a

petition the County for rezoning. However, if the desired rezoning requires the extension of utilities; the Village, again, is not obligated to take the fact that the Village is not obligated to take any action at all at this time, including annexation or extension of utilities. The owner may also Ultimately, whatever occurs on the Ken Loch site, will be a policy decision on the part of Village of Lombard officials. This is primarily driven by

Therefore, Village of Lombard officials have four primary considerations which include, but are not limited to:

- Whether to annex the property into the Village
- f annexed, whether to amend the Comprehensive Plan to allow for development
- Whether to provide utilities to the site to allow for greater density under County zoning
- Take no action at this time

Appendix B

Fiscal Analysis- Prepared by Village of Lombard staff

Assumptions and Methodology

Single-family homes are assumed to have four bedrooms
Attached single-family homes are assumed to have three bedrooms
Apartments/condos are assumed to be split evenly between one- and two-bedroom units
Population projections were determined by using the "Naperville Formula"

State Municipal Tax Revenue includes per capita revenue from income (\$94.90), motor fuel (\$25.80), and state use taxes (\$14.10)

librae of Loudward Property Tax Calculation

Village Property Tax Rate (2011) 0.5595

Office property is assumed to be assessed at \$36/sq ft of building area (average of new and existing office development in Lombard) Retail property is assumed to be assessed at \$33/sq ft of building area (average of new and existing retail development in Lombard)

Apartments are assumed to be assessed at \$35K/unit (City View used as comp)

Single family detached are assumed to be assessed at \$200,000/unit (recent new homes used as comp)

Townhomes to be assessed at \$90,000/unit (Fairfield Gien used as a comp)

Village Fees are estimated at \$30/household for vehicle stickers and \$9.71/household for utility taxes.

etes Tax Catrutations

Village Sales Tax Rate

Spending estimated at \$6,717.40/employee (ICSC 2012 Office Worker Retail Spending) + \$13,470/resident (ICSC 2011 U.S. Retail Sales per Capita) Sales per square foot for a retail development were assumed at \$234.83/square foot of gross leasable area (2006 Dollars & Cents of Shopping Centers)

nnual Village Expenses

Annual Village expenses were calculated using the "Per Capita" method based on General Fund expenditures only. This was \$713.16/resident and \$201.32/employee.

School District 44 Property Tax Calculations

District 44 Property Tax Rate (2011)

3.5118

Office property is assumed to be assessed at \$36/sq ft of building area (average of new and existing office development in Lombard) Retail property is assumed to be assessed at \$33/sq ft of building area (average of new and existing retail development in Lombard) Apartments are assumed to be assessed at \$35K/unit (City View used as comp)

Single family detached are assumed to be assessed at \$200,000/unit (recent new homes used as comp) Townhomes to be assessed at \$90,000/unit (Fairfield Glen used as a comp)

School District 44 Expenses

District 44 estimates their expenses to be \$12,169/student

ichool District 87Property Tax Calculations

District 44 Property Tax Rate (2011)

2.0199

Office property is assumed to be assessed at \$36/sq ft of building area (average of new and existing office development in Lombard) Retail property is assumed to be assessed at \$33/sq ft of building area (average of new and existing retail development in Lombard)

Apartments are assumed to be assessed at \$35K/unit (City View used as comp)

Single family detached are assumed to be assessed at \$200,000/unit (recent new homes used as comp)

Townhomes to be assessed at \$90,000/unit (Fairfield Glen used as a comp)

School District 87 Eurenses

District 87 estimates their expenses to be \$13,111/student

Lombard Fiscal Impact

Per Capita Method for Fiscal Impact on Lombard

Expenditures

\$	38,473,750.00	38,473,750.00 Information from FY2012 Budget
	14610	
	91%	
	935	
	8	
45	1,621,133,634.00	
45	1,127,102,871.00 70%	
45	494,030,301.00 30%	
₩.	80% 30,947,437.90	
₩.	18% 7,016,529.43	
	43,395	43,395 Information from 2010 census
\$	713.16	
	v v v v v v	

Total Lombard Davrime Employ

Total municipal expenditure per capita non- residential	Total Lombard Daytime Employees
\$ 201.32	34,85
32	2 Information from 2012 EMSI report

^{**} Average of the residential parcel percentage and residential value percentage

^{***} Average of the commercial parcel percentage and commercial value percentage

School District Impact

District 44 Impact

	を	\$ 222.508 \$	0	0	192,000	0	Ketail	
-		\$ 202,280 \$	0	0	160,000	0	Office	E
10	\$ 267,718 \$	\$ 368,739 \$	22	540	0	300	Golf course w/ apts	: G
*	\$ 450,253 \$ 193,109	\$ 643,362 \$	37	665	0	360	Attached TH & Apts) T
*	\$ 438,084	\$ 632,124 \$	36	393	0	200	Attached 1H	177
*	\$ 803,154	\$ 582,959 \$	66	287	0	83	7,500-sq. ft. SF lots	ı C
*	\$ 596,281	\$ 428,440 \$	49	213	0	61	10,000-sq. ft. SF lots	C
*	\$ 182,535	\$ 133,448 \$	15	66	0	19	40,000-sq. ft. SF lots	•
\$ 2,191	\$ 12,169	\$ 14,360 \$	1	2	0	-	Ken Loch - as-is	
Total Annual Net Income (Revenue - Expenses)	Total Estimated Annual Ne Total Income expenditures (Revenue Per Student Expenses)	Estimated Property Tax Revenue to School District	Estimated Students for District	Estimated Population	Sq. Ft. Non-residential	Housing Units	ption Property Type	Option

District 87 Impact

1000 1000		: 6		П	0				Option
Retail	Office	Golf course w/ apts	Attached TH & Apts	Attached TH	7,500-sq. ft. SF lots	10,000-sq. ft. SF lots	40,000-sq. ft. SF lots	Ken Loch - as-is	Option Property Type
0	0	300	360	200	83	61	19		Housing Units
192,000	160,000	0	0	0	0	0	0	0	Sq. Ft. Non- residential
0	0	540	665	393	287	213	66	2	Estimated Population
0	0	7	13	14	18	13	4	0	Estimated Students for District 87
s	\$	s	45	\$	45	43	4	s	Pro Re Scho
127,981	116,346	212,090	180,983	363,582	335,303	246,428	76,756	8,259	Estimated Property Tax Revenue to School District 87
s	\$	s	s	s	45	45	\$	s	Per E
•		91,777	170,443	183,554	235,998	170,443	52,444		Estimated Total expenditures Per Student
*	4	*	*	·s	·s	*	ţ,	s	E 2 _ 3
127,981	116,346	120,313	70,443 \$ 10,540	180,028	99,305	75,985	24,312	8,259	Total Annual Net Income (Revenue - Expenses)

Population Formula (Based on the "Naperville Formula")

0.000 0.411 0.000 0.138 0.000 0.222 0.000 1.856 0.000 2.746 0.000 0.486 0.000 0.153 0.000 0.135 0.000 1.913 0.000 2.955 0.000 0.583 0.000 0.214 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.629 0.000 0.253 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.085 0.000 0.025 0.000 0.029 0.000 1.380 0.000 1.616 0.000 0.138 0.000 0.038 0.000 0.068 0.000 1.585 0.000 1.974 0.000 0.271 0.000 0.106 0.000 0.105 0.000 2.102 0.000 1.769 0.000 0.053 0.000 0.019 0.001 0.019 0.000 1.678 0.000 1.769 0.000 0.053 0.000 0.068 0.000 0.064 0.000 2.050 0.000	0.000 0.000	0.000		0.000		0.000		0.000		People Produced
0.000 0.411 0.000 0.138 0.000 0.222 0.000 1.856 0.000 2.746 0.000 0.486 0.000 0.153 0.000 0.135 0.000 1.913 0.000 2.955 0.000 0.583 0.000 0.253 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.629 0.000 0.025 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.085 0.000 0.025 0.000 0.029 0.000 1.380 0.000 1.616 0.000 0.138 0.000 0.038 0.000 0.068 0.000 1.585 0.000 1.974 0.000 0.271 0.000 0.106 0.000 0.105 0.000 2.102 0.000 2.767 0.000 0.053 0.000 0.019 0.000 1.678 0.000 1.769 0.000 0.053 0.000 0.022 0.000 0.059 0.000 1.769 0.000 0.053	2.291		- 1	0.000	0.068	0.000	0.084	0.000	620.0	3-bedi oom
0.000 0.411 0.000 0.138 0.000 0.222 0.000 1.856 0.000 2.746 0.000 0.486 0.000 0.153 0.000 0.135 0.000 1.913 0.000 2.955 0.000 0.583 0.000 0.214 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.629 0.000 0.253 0.000 0.249 0.000 2.409 0.000 3.943 0.000 0.085 0.000 0.025 0.000 0.029 0.000 1.380 0.000 1.616 0.000 0.138 0.000 0.106 0.000 0.105 0.000 1.585 0.000 1.974 0.000 0.027 0.000 0.105 0.000 0.105 0.000 1.400 0.000 1.400 0.000 0.053 0.000 0.022 0.000 0.024 0.000 1.694 0.000 1.828	1.020							3		3 Bodroom
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0.411 0.000 0.138 0.000 0.222 0.000 1.856 0.000 2.746	2.955			0.000	0.153		0.486	0.000	0.268	3-bedroom
	2.746			0.000	0.138		0.411	0.000	0.120	2-bedroom
										Single-family
				9				î		Detached
Grades K-5 Grades 6-8 Grades 9-12 18-up Unit	Unit	Aoulus 18-up	Grades 9-12		Grades 6-8		Grades K-5		0-4 Yrs	Color of June