FOREMOST FARMS DECISION MATRIX

DENSITY (Units)	T	30 -40	50 -60	70-80	90-100	110-120
PROJECT COST	Total Project cost to developer	\$3.3-4.6 M	\$5.3-6.7 M	\$7.4-8.8M	\$9.2-10.7 M	\$11-12.6M
INCREMENT	Taxable increment created by project	\$3.3-4.0 M	\$3.6-4.5 M	\$5.2-6.2 M	\$6.9-8.0 M	\$8.8-9.9 M
TIF GAP	City support required to make project feasable	\$630 - 960k	\$970k - 1.3M	\$1.2 - 1.6M	\$1.44M	\$1.5 - 1.9M
PURCHASE PRICE	Minimum per RFP \$850,000	\$850,000	\$850,000	\$850,000	\$850,000	\$850,000
PUBLIC/PRIVATE INVESTMENT RATIO	Defined as: TIF GAP/Increment	.3033	.2729	.2325	0.20	.1719
REVENUE INVESTMENT FAVORABILITY	Ability to repay TIF Gap in timely manner	14-15 Years	12-13 Years	11-12 Years	9-10 Years	9-10 Years
REVENUE INVESTIGIENT FAVORABILITY	Per Market Study by Moegenberg	14-15 feats	12-13 fears	11-12 fears	9-10 feats	9-10 Years
	Research:demand analysis indicates					
	•					
LONG TERM MARRIET WARRIETY (CTARILITY	insufficient supply of high end/riverfront rental	Commonted.	Commented	Commented	Commonted	Commonted
LONG TERM MARKET VIABILITY/STABILITY	units	Supported	Supported	Supported	Supported	Supported
	Pedestrian friendly neighborhoods rely on a					
	diverse variety of people, dwellings and					
NEIGHBORHOOD DIVERSITY AND	amenities to provide long term sustainable	<u> </u>				
SUSTAINABILITY IMPACT	community value	1		Least/Most	-	
TRAFFIC FLOW/PRESSURE	Per Traffic Impact Analysis Dated Oct. 24, 2013	Adequate	Adequate	Adequate	Adequate	Adequate
HOUSING OPPORTUNITIES	Increases Riverfront Housing Options/Diversity	4		Less/More		
	Provides public river access, emergency access,					
ACCESS	and riverfront green space	Yes	Yes	Yes	Yes	Yes
MINIMUM PURCHASE PRICE MET	Minimum per RFP \$850,000	Yes	Yes	Yes	Yes	Yes
	Minimum \$5,000,000 assessed value by Jan. 1,					
WEDC MINIMUM ASSESSED VALUE MET	2016	No	No	Yes	Yes	Yes
	Ability to meet R3 zoning regulations without					
CONSISTANT W/ZONING	special consideration	Yes	Yes	Yes	Yes	Yes
	Ch. 13 Fox River Corridor Plan P168 Goals &					
	Strategies: Achieve a fair balance between					
	desires for urban development and open		No -Not economically viable			
	greenspace along the riverfront. Promote an	No -Not economically viable	based on TIF Gap and potential			
	economically viable mix of existing and	based on TIF Gap and lack of	lack of minimum WEDC	No -Not economically viable		
CONSISTANT W/RIVERFRONT PLAN	redeveloped uses along the riverfront	minimum WEDC contract value	contract value	based on TIF Gap	Yes	Yes
	Ch. 10 Land Use Objective 10.2 P147: Encourage					
	redevelopment to meet the demand for a					
	significant share of future growth, and to					
CONSISTANT W/COMPREHENSIVE PLAN	enhance the quality of existing neighborhoods	Yes	Yes	Yes	Yes	Yes
·	Eliminates industrial use of riverfront site,					
OVERALL BENEFITS FOR THE COMMUNITY	eliminates \$850,000 of existing City debt,	Yes	Yes	Yes	Yes	Yes
	Annual Taxes generated (Based on current Mill					
TAX BENEFIT TO COMMUNITY	Rate 22.2892)	\$46,807-\$64,639	\$80,241-\$100,301	\$115,904-\$138,193	\$153,795-\$178,314	\$196,145-\$220,663
	Stalls per unit and for public use. Does this	1.5 stalls/unit + 10% of unit				
PARKING RATIO/# OF STALLS	comply with City Code Requirements?	count for public - Yes				
	Does plan provide for public amenities and river			22 mil 121 paane 123		
PUBLIC AMENITIES	access as required in RFP	Yes	Yes	Yes	Yes	Yes
	Completed Prior to RFP. Meets Certificate Of		1.03		1.03	
ENVIRONMENTAL IMPACT	Completion for site closure standards	N/A	N/A	N/A	N/A	N/A
ELITATION AND A PROPERTY OF THE PROPERTY OF TH	Estimated percentage. Does this comply with	10 - 15% of overall land area -	11 - 15% of overall land area -	12 - 15% of overall land area -	13 - 15% of overall land area -	14 - 15% of overall land area -
OPEN/GREEN SPACE PROVIDED				Yes		
NEIGHBORHOOD SENTIMENT	City Code?	Yes	Yes		Yes	Yes
TALIGITOON TOOD SLIVINVILIVI				Favorable/Unfavorable	<u> </u>	