Village of Kronenwetter

Joint RDA/APC Meeting 08/14/25

This TID #1 review was prepared by David Baker to the best of his ability, based on research and discussions.

The forward looking estimates in this review by nature are unlikely to be completely accurate.

Currently	Developed

				,						
					Approx.	Approx.	Tax Revenue	Year	Notes	
Parcel ID	Location	Acres	Improvement	\$/acre	Acres	Acres	Improvements	Developed		
			Value		Wetland	Flood Fringe	Only			
145-2707-101-0962	1962 Queenland, Epiroc	15.26	\$4,357,000	\$285,518	0	"A"	\$79,941	2006	"A" = Elevated out of Flood Plain	
145-2707-101-0961	VOK Basins	15.17	\$0	+ ===,===		15.17	\$61,059	2006	Guaranteed Revenue	
Combined	VOR Busins	30.43	\$4,357,000			Subtotal	\$141,000	_ 2000	for a period of time	
Combined		30.43	Ş 4 ,337,000			Subtotal	7141,000		ioi a period of time	
145-2707-101-0968	Gardner Park Road, Wausau Tile	14.216	\$4,857,700	\$341,707	0	0	\$90,155	2016		
143-2707-101-0906	Garuffer Park Road, Wadsau Tile	14.210	\$4,637,700	\$341,707	U	U	\$90,155	2010		
			1	Davelann						
				Developm						
			Target		Approx.	Approx.	Estimated	Year	Notes	
Parcel ID	Location	Acres	Improvement	\$/acre	Acres	Acres	Tax	Developed		
			Per TID Plan		Wetland	Flood Fringe	Revenue			
145-2707-101-0966	1260 Kowalski, Kronenwetter Storage	3.312	\$1,159,200	\$350,000	0	0	\$18,547	\$2,025		
			Ready	for Devel	opment					
			Target	Target	Approx.	Approx.	Potential	Year	Notes	
Parcel ID	Location	Acres	Improvement	\$/acre	Acres	Acres	Est. Annual Tax	Developed		
			Per TID Plan		Wetland	Flood Fringe	Revenue	•		
145-2707-021-0981	1619 County Road XX, Tower and XX	22.128	\$7,744,800	\$350,000	0	Minimal	\$123,916.80	NA		
145-2707-021-0980	2409 Tower Road, (abuts Trailwood)	15	\$5,250,000	\$350,000	0	Minimal	\$84,000.00	NA		
145-2707-101-0967	2071 Queenland, West Parcel	9.16	\$3,206,000	\$350,000	0	0	\$51,296.00	NA	Road, Sewer and Water in place	
145-2707-101-0507	20/1 Queemand, West Farter	9.10	\$3,200,000	\$330,000	U	Subtotal	\$259,212.80		Road, Sewer and Water in place	
						Subtotal	7233,212.00			
			Highe	er Cost to D	avelon					
			_	i Cost to E		Annrov	Dotontial	Voor	Notes	
D LID	Landin	A	Target	ć /	Approx.	Approx.	Potential	Year	Notes	
Parcel ID	Location	Acres	Improvement	\$/acre	Acres	Acres	Est. Annual Tax	Developed		
			Per TID Plan		Wetland	Flood Fringe	Revenue			
145-2707-101-0965	2070 Queenland, East Parcel	11	\$3,850,000	\$350,000	0	22.3	\$61,600.00	NA	Need to raise land about 2 feet.	
	Total	22.3							I estimate that 11 to 15 acres could be raised and developed.	
									Perhaps \$12,500 per raised acre.	
									Estimated Required Developer Incentive: \$198,000	
									Road, Sewer and Water in place	
145-2707-024-0986	Kowalski and I39, NE Corner	150				Substantial			Cost to develop dependent upon type of	
									development	
			Impairm	ents to De	velopmei	nt				
			Target		Approx.	Approx.	Potential	Year	Notes	
Parcel ID	Location	Acres	Improvement	\$/acre	Acres	Acres	Est. Tax	Developed		
			Per TID Plan	••	Wetland	Flood Fringe	Revenue	•		
145-2707-023-0996	Kowalski and I39, NW Corner	35.58			0	30 +		NA	No access to sewer and water without Village negotiating an easement	
	,								Right turn only in, right turn only out (Village could rectify)	
	This parce	el is currently th	ne subject of litigati	on. On advice	of Attorne	V			Owner estimates approximate cost of \$100,000 per acre to raise land out of flood plain.	
									Would need to raise land from about 3 to 7 feet on various parts of parcel.	
	Adams, no discussion, comments, or questions should be made about this parcel. Any questions or discussions about this parcel will be								12 to 20 acres could be raised out of flood plain, using a sand/gravel pit to offset cost.	
	this pur		ruled out of order		23 00				This most likely would not occur until close to time that TID 1 closes.	
			Talea out of order						This most many would not occur until close to time that HD 1 closes.	