ATTACHMENT J

EXHIBIT B

LATIP FEE AND IMPROVEMENT COST ESTIMATES

)OT.	are from MCD	v. Costs showr	Tand SHA reviev	s and MCDO	sibility analysi	ıll fea	subject to a fu	provements is	on of the imp	nstructio	*Ultimate design and construction of the improvements is subject to a full feasibility analysis and MCDOT and SHA review. Costs shown are from MCDOT.
20,068,936	•	\$ 8,546,200		\$ 8,319,700		3,203,036	45				H	NET DUE FOR LATIP FEE
12,100,000	•					12,100,000	49		12,100,000	S		Subtotal Intersections
3,300,000	•			69		3,300,000	40		3,300,000	· s		US 29 at Tech Road
4,400,000	40	5		•		4,400,000	45		4,400,000	Ş	~	US 29 at Industrial Pkwy
4,400,000	4/1	-		69		4,400,000	40		4,400,000	S	cwy	Tech Rd at Industrial Pkwy
Total LATIP Cost		Phase 2b Cost		Phase 2a Cost		Phase 1 Cost			Cost per MCDOT	Cost		Credits*
32,168,936	•	\$ 8,546,200		\$ 8,319,700		15,303,036	45					Total Fee
1,926,000	44	-	1	300 \$ 1,926,000	300	ı	49	,	6,420.00	65	D	Multi-Family Senior
•	40	49		69			40		1,687.00	· S	DC	Multi-Family Low-Rise
9,074,050	44	49		\$ 5,700,700	2,180	3,373,350	4/1	1,290	2,615.00	· s	D	Multi Family High-Rise
3,070,074	44	-	•	49	•	3,070,074	45	938	3,273.00	s	DO	Single Family Attached
•	40	49		69			40		6,420.00	· s	DC	Single Family Detached
1,501,500	40	s	1	\$ 693,000	150,000	808,500	69	175,000	4.62	· \$	GSF	Other Non-Residential
7,575,120	40	\$	٠	•s		7,575,120	45	504,000	15.03	s,	GSF	Retail
8,546,200	40	\$ 8,546,200	1,730,000	S			69		4.94	\$	GSF	Bioscience Facility
	40	-	1	•S		,	40		5.01	45	GSF	Industrial
475,992	40	\$	•	-		475,992	49	79,200	6.01	s	GSF	Office
Fee		Fee	Density	Fee	Density	Fee		Density	\$/Unit	Unit		LATIP Fee Rates
Total		Phase 2b	Phase 2b	Phase 2a	Phase 2a	Phase 1		Phase 1				
										ion No. 4	Project	Density as of Municap Projection No. 4
											•	LATIP Fee and Credits