## **ATT Concept Plans Evaluation Matrix**

ATT Concept Pl	ans Evaluatio	n Matrix														
Concept				1. Incre	ease Ridership & F	Revenue				2. Statio	n as Commu	nity Destinatio	on			
	Increase In	CORE ncrease idership	Meets MARTA Density Requirements	SCORE MARTA Density Requirements	MARTA	Parking	Increase Revenue	SCORE Increase Revenue		Short- term Solutions	SCORE Short-tern Solutions		SCORE Incorporate Green / Open Space	-	SCORE Incorporate plazas, seating, other small open space	Long-term Solutions
	10 units /						mix of uses - not as dense, but most buildings are MXU, and farther from					4.31%,				
Concept C.1	acre		2 10 units / acre -	l	3 N/A		5 station		33.	25 N/A	ļ	5 public		3 No	1	. Mix of uses
Concept C.2	13 units / acre		2 13 units / acre -	1	3 N/A		mix of uses - not as dense, but most buildings are MXU, and farther from 5 station		3 3.	25 N/A	,	3.2% public 5 space		3 No		. Mix of uses
Concept C.3	22 units / acre		3 22 units / acre b		4 N/A		mix or uses - not as dense, but most buildings are MXU, and farther from 5 station mix of uses - not as dense, but most buildings			00 N/A		8.71%, mostly private, or 5 feels private		2 No		Mix of uses but not as many as other concepts
Concept C.4	17 units / acre		3 17 units / acre b	1 .	4 N/A		are MXU, and farther from 5 station		4 4.	00 N/A	Į	5.2%, part public and 5 part private		3 No	1	mix of uses . and unit types

		3. Better Connectio	ons												
SCORE Long-term Solutions	AVG SCORE	Improved Pedestrian Connections (to N- hood)	SCORE Ped Connections (to N-hood)	Improved Bike Connections (to N- hood)	SCORE Bike Connections (to N-hood)		SCORE Ped Connections (within site plan)	Bike Connections (within site plan)	SCORE Bike Connections (within site plan)		SCORE Block Size Reduce (New Street: / Alleys)	d	SCORE Traffic Calming	Bus Access and Operations	SCORE Bus Access and Operations
5	3.50	Alleys re-purposed, new street with sidewalks, East lake sidewalks		Alleys re-purposed, new street with sidewalks, East lake bike facilities 5 improved		Sidewalks on new street, 5 alleys		Bike can be 5 on new street		3 Yes		5 Yes		5 N/A	5
5	3.50	Alleys re-purposed, new street with sidewalks, East lake sidewalks		Alleys re-purposed, new street with sidewalks, East lake bike facilities 5 improved		Sidewalks on new street, 5 alleys	Į	Bike can be 5 on new street		3 Yes		5 Yes		5 N/A	5
4	3.00	New street with sidewalks		New street with sidewalks, East lake bike facilities 3 improved		Sidewalks on new street, 4 alleys	2	Bike can be 4 on new street		3 Yes		5 Yes		5 N/A	5
5	3.50	most Alleys re- purposed, new street with sidewalks, East lake sidewalks		most Alleys re- purposed, new street with sidewalks, East lake 4 sidewalks		Sidewalks on new street, 4 alleys	Į	Bike can be 5 on new street	:	3 Yes		5 Yes		5 N/A	5

AVG SCC		Vision	SCORE Vision	Neighborhood Oriented Uses	SCORE Neighborhood Oriented Uses		SCORE Options for Affordable Housing		SCORE Economically Viable Uses	Parking ratios reduced for private development	SCORE Parking ratios reduced for private development	AVG	Appropriate Density	SCORE Appropriate Density	Building Heights Do Not Exceed Preferences
	4.71	yes		Yes, but not much public space, density is low, small commercial spaces, 4 mix of unit types		fewer options, 5- 4 9%		2 yes		5 yes		4 3.80	10 units / acro	ē	4
	4.71	ves		Yes, but not much public space, density is low, small commercial spaces, 5 mix of unit types		fewer options, 5- 4 9%		2 yes		5 yes	2	4.00	13 units / acro	2	4
		yes, but n	nı	yes, but larger building size and not 3 much public space	:	more potential for options with 3 MF, 10%-14%		3 yes		5 yes			22 units / acro		3
	4.43	yes		Yes, but not much public space, density is low, small commercial spaces, 4 mix of unit types		more potential for options with 4 MF, 10%-14%		3 yes		5 yes	2	4 4.00	17 units / acro	2	5

4. Vision for under-used properties

5. Enhance and protect residential neighborhoods

								nity Support	7. Other Crite	7. Other Criteria			
SCORE Building Heights Do Not Exceed Preferences	Building Heights Step-back	SCORE Building Heights Step- back	Buffers next to Residential Properties	SCORE Buffers Next to Residential Properties	AV SC	G	Support (total like it/love it)		Incorporates Previous Plans	SCORE Incorporates Previous Plans	тот	FAL	
	5	S	5		5	4.75	48%	3		2	1	27.01	
	5	S	5		5	4.75	42%	3		2	1	27.21	
	step back by 5 location	Į	ō yes		5	4.50	26%	2		2	1	25.24	
	5	Į	ō yes		5	5.00	32%	2		2	1	26.93	