Table 10.2

STAGING OF SECTOR PLAN DEVELOPMENT IN THE BETHESDA CBD

STAGE	POLICIES AND PROGRAMS	RECOMMENDED TRANSPORTATION FACILITIES EACH STAGE
STAGE I (SHORT-	BEGIN WHEN:	PROVIDE IN STAGE I (SHORT TERM)
TERM)	1. Sector Plan is adopted	Bicycle network Route A2 along Bethesda Avenue, Willow Lane, and Elm Street Park,
	AGP approves a target level job ceiling of approximately 5,000 jobs and approxi-	including pedestrian improvements at Woodmont and Bethesda Avenues.
	mately 2,150 housing units in the Bethesda CBD over the 1993 base.	Bicycle network Route C along Woodmont Avenue, Hampden Lane, and East Lane.
	POLICIES AND PROGRAMS:	Pedestrian system improvements at several intersections, including:
	 Establish Transportation Management Organization 	a. Woodmont Avenue and Montgomery Lane;
	(TMO)	b. Wisconsin Avenue and East-West Highway;
	Maintain a constrained long- term parking policy.	c. Wisconsin Avenue and Middleton Lane; and
•	3. Increase non-auto-driver	d. Old Georgetown Road and Woodmont Avenue.
	mode share for employees to 32 percent (now at 27 per- cent).	 Streetscape improvements in the Metro Core District, including:
•		 Woodmont Avenue, from Old Georgetown Road to Cheltenham Drive; and
		 East-West Highway, from Waverly to Pearl Streets.
•		Bicycle network Route H along Wilson Lane, Clarendon Road, and Edgemoor Lane.
		 Streetscape improvements along northern Wisconsin Avenue from Cheltenham Drive to the northern gateway.
	•	7. Other bicycle network routes, including:
		a. Route I from Woodmont Avenue to Maryland Avenue/Pearl Street;
		 Biker Friendly Area and improvements in the Woodmont Triangle; and

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c. Route D crossing of Battery Lane.

STAGE	POLICIES AND PROGRAMS	RECOMMENDED TRANSPORTATION FACILITIES EACH STAGE	
		8. Intersection improvement at Connecticut Avenue and East-West Highway.	
		 If significant growth occurs at NIH, then provide intersection improvements at Cedar Lane and Jones Bridge Road on Rockville Pike. 	
STAGE II (MID-	BEGIN WHEN:	PROVIDE IN STAGE II (MID-TERM)	
TERM)	 A Transportation Management Organization is in operation and other improvements needed to support Stage I have been programmed. 	The facilities required during Stage II will be defined as a result of the transportation analysis that precedes AGP approval of increased ceiling capacity. Possible improvements could include: 1. Additions to the bicycle network and pedestrian improvements.	
	2. An analysis of traffic congestion and transportation management program effectiveness is	Programming of the Silver Spring-Bethesda Trolley.	pag
	completed. The new area- wide transportation level of service must meet an acceptable AGP standard.	 Increased transit service. Intersection and roadway improvements inside and outside the CBD. 	25
	 Bethesda CBD Stage I ceiling capacity has been reached. As new facilities are provided, the AGP ceiling capacity may be increased several times during Stage II. 	5. Improvements to Arlington Road, if redevelopment occurs on the Euro Motorcars site.	
	POLICIES AND PROGRAMS:		
	 Increase the effectiveness of transportation demand management programs. 		
	Maintain a constrained long- term parking policy.		
	3. Increase non-auto-driver		

mode share for employees to 37 percent.

STAGE	POLICIES AND PROGRAMS	RECOMMENDED TRANSPORTATION FACILITIES EACH STAGE
STAGE III (LONG-	BEGIN WHEN:	PROVIDE IN STAGE III (LONG-TERM)
TERM)	1. A Bethesda CBD Sector Plan Amendment will be prepared in about 10 to 15 years. At that time, a new comprehensive transportation study will be prepared to determine how transportation capacity conditions can meet AGP standards.	The facilities required during Stage III will be defined as a result of the new comprehensive transportation analysis prepared as part of the new Sector Plan. Our analysis for the Sector Plan shows that high traffic volumes and congestion are possible at Sector Plan build-out, both inside and outside the Bethesda CBD. Possible improvements to meet congestion standards include:
	2. Following adoption of the Sector Plan Amendment, a new AGP ceiling capacity can be established. The estimated long-term development potential of the Bethesda CBD is 54,900 jobs and 8,300 dwelling units.	 Additions to the bicycle network and pedestrian improvements. Increased transit service. Intersection and roadway improvements inside and outside the CBD.
	POLICIES AND PROGRAMS:	
	New policies and programs will be determined as part of the Sector Plan Amendment and in the context of the AGP policies at that time.	

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