	A	С	D	E	F	G	Н	I	J
1		MAP LOCATOR	PROPERTY OWNER/DEVELOPER/ATTORNEY	PROPERTY LOCATION/ADDRESS	CURRENT ZONING	SECTOR PLAN ZONING RECOMMENDATIONS	PROPERTY OWNER REQUESTED ZONING	STAFF RECOMMENDATION	PLANNING BOARD RECOMMENDATION
193	Eastern Greenway		Wisconsin LLC (B.F. Saul)		CR-3.0, C-2.0, R-2.75, H-75T	CR 3.5, C-2.5, R-3.25, H-120			Wisconsin Avenue Height of 145 feet maximum and 90 feet maximin for
		A (FF)					Would like 145 feet height along Wisconsin Ave, Proposes that the CR Zoning be extended one row of	H-145 along Wisconsin Avenue, 35-70 feet from back of Wisconsin to	lots behind (east) of Wisconsin Avenue as long as the block is assembled to create the Greenway. If the block is not assembled the Wisconsin Avenue property height is reduced to 120 feet maximum and 70 feet
194 195 196			ATTY: Bob Dalrymple	8001 Block of Wisconsin Ave. Bethesda, MD 20814	CRN-0.5, C-0.5, R-0.25, H-35	CRT 0.5, C-0.25, R-0.5, H-70			maximum for the lots behind (east) of Wisconsin Avenue
		Б	Hadjin Associates LLC		R-60	CRT 0.5, C-0.25, R-0.5, H-70			
			ATTY: Emily Vaias	4503/4507 Stanford St. Chevy Chase, MD 20815	CRT-1.5, C-1.5, R-0.5, H-35	CRT 1.75, C-1.75, R-0.75, H-70	CR 3.5, C-3.5, R-3.25, H-70	No Change - Retain CRT zoning	Zone entire site CRT 1.75, C-1.75, R-1.75, H-70
197 198			The Lebling Companies ATTY: Barbara Sears	4504 Walsh St.	CRT-1.5, C-1.5, R-0.5, H-35	CRT 1.75, C-1.75, R-0.75, H-70	CR 3.0, C-3.0, R-3.0, H-90	No Change - Retain CRT Zoning	No Change from staff recommendation
199		D (W)	Bernstein Management Company	7121 Wisconsin Ave. Bethesda, MD 20814	CR-3.0, C-2.0, R-2.75, H-75T	CR 6.0, C-4.75, R-5.75, H-200	Request County Parking Lots be zoned for a FAR of 1.5	No Change	See Item "E"
201		E	MCDOT: Parking Lot District - LOT 24, LOT 10, LOT 25, LOT 44	4601 Leland Street/4707 Highland Avenue	R-60	CRT 0.5, C-0.25, R-0.5, H-70	CR 3.5, C-3.5, R-3.5, H-90	CR 2.5, C-2.5, R-2.5, H-70	CR 3.5, C-3.5, R-3.5, H-90
202		F	The Writer's Center - Greg Ossant	4508 Walsh Street	R-60	 R-60	CR 3.5, C-2.5, R-3.25, H-90	CR 2.5, C-2.5, R-2.5, H-70	CR 3.5, C-2.5, R-3.25, H-90

