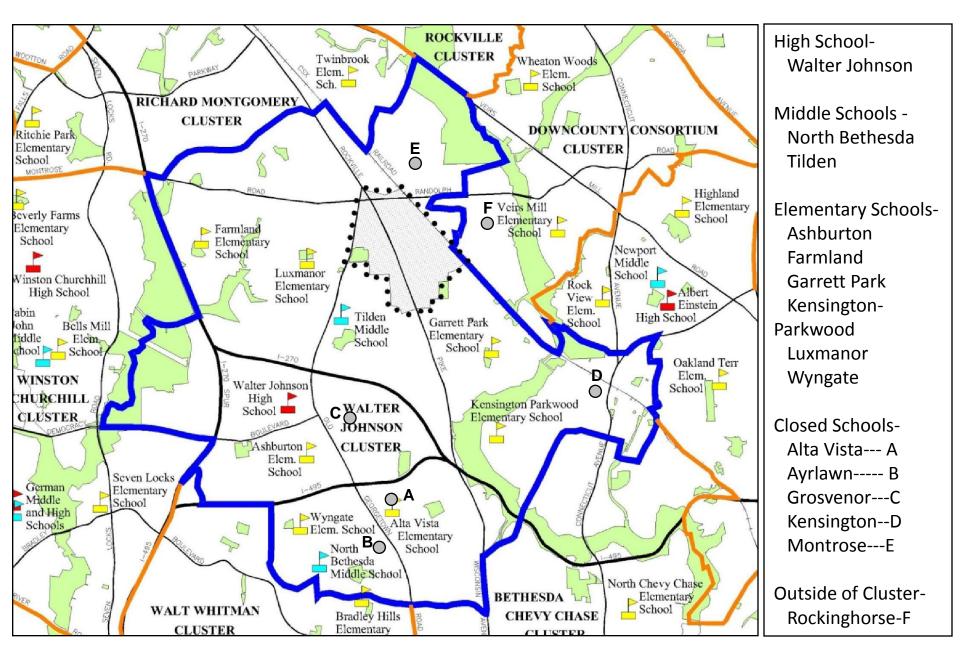
Walter Johnson Cluster



Walter Johnson High School Cluster Secondary School Space Availability

Projected Enrollment and Space Availability

Effects of Recommended Amendments to the FY 2010–2015 CIP and Non–CIP Actions on Space Available

	Actual	Actual Projections								
Schools	08-09	09-10	10–11	11–12	12–13	13–14	14-15	2018	2023	
Walter Johnson HS	Program Capacity Enrollment	1905 2006	1888 2020	2194 2022	2221 2035	2248 2071	2275 2072	2275 2087	2275 2100	2275 2190
	Available Space	(101)	(132)	172	186	177	203	188	175	85
Comments			Mod.Comp. Dec.2009 +1 Asperg	Site Work Complete Aug. 2010	-2 SLC	-2 SLC	-2 SLC			
North Bethesda MS	Program Capacity Enrollment	850 804	850 779	850 773	850 781	850 769	850 794	850 873	850 915	850 995
	Available Space	46	71	77	69	81	56	(23)	(65)	(145)
Tilden MS	Program Capacity Enrollment Available Space	988 698 290	1013 729 284	1013 744 269	1013 745 268	1013 736 277	1013 727 286	1013 802 211	1013 840 <i>17</i> 3	1013 875 <i>13</i> 8
	Comments		-2 SLC			Facility Planning For Mod.				

Walter Johnson High School Cluster Elementary School Space Availability

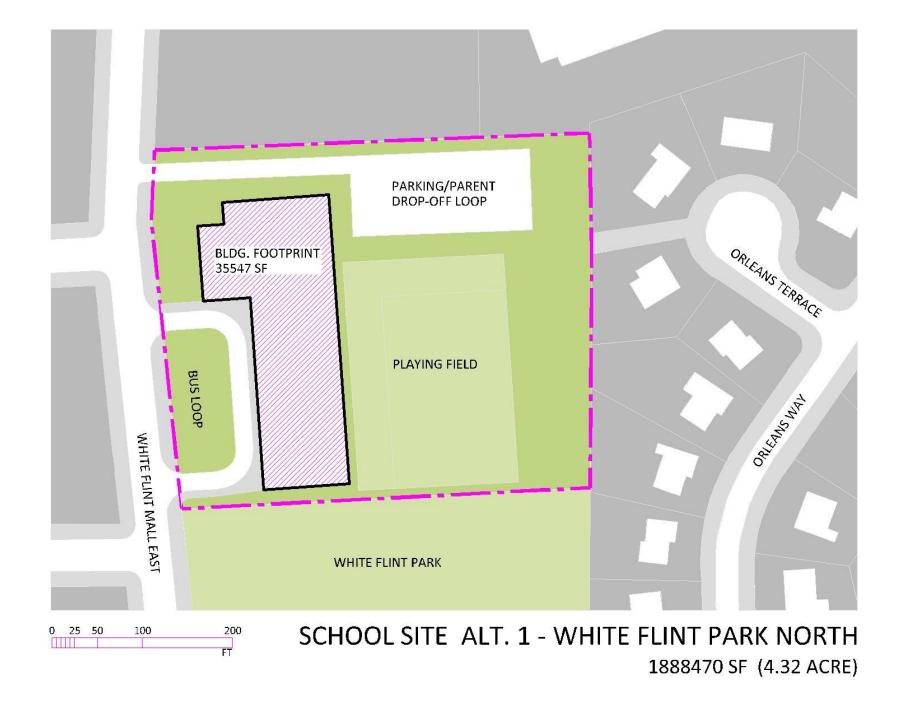
Projected Enrollment and Space Availability

Effects of Recommended Amendments to the FY 2010–2015 CIP and Non–CIP Actions on Space Available

	Actual	Projections								
Schools	08-09	09-10	10–11	11–12	12–13	13–14	14-15	2018	2023	
Ashburton ES	Program Capacity Enrollment	659 586	659 618	659 626	659 637	659 652	659 656	659 657		
	Available Space Comments	73 +9 Rooms	41	33	22	7	3	2		
Farmland ES	Program Capacity Enrollment Available Space Comments	616 617 <i>(1)</i>		616 661 <i>(45)</i> @ North La	738 694 <i>44</i> ٤ Mod. Comp	738 705 33	738 714 24	738 709 29		
			Jan. 2010		Aug. 2011 +2 LFI					
Garrett Park ES	Program Capacity Enrollment	456 472	456 461	456 475	662 488	662 513	662 540	662 567		
	Available Space Comments	(16)	(5)	(19) D Grosvend	174 @ Grosv. Mod.Compl Jan. 2012	149	122	95		
Kensington–Parkwood ES	Program Capacity Enrollment	517 554	517 587	517 615	517 613	517 614	517 618	517 594		
	Available Space Comments	(37)	(70)	(98)	(96)	(97)	(101)	(77)		
Luxmanor ES	Program Capacity Enrollment Available Space	239 370	446 371	446 382	446 403	446 414	446 433	446 429		
	Comments	(131)	75 Jan. 2009 +9 Rooms	64	43	32 Facility Planning For Mod.	13	17		
Wyngate ES	Program Capacity Enrollment Available Space	422 603 (181)	422 619 (197)	422 637 (215)	422 655 (233)	422 689 (267)	422 694 (272)	422 693 (271)		
	Comments	Facility Planning	For Add.	(2.10)		(207)	(2,2)	(2.7.7)		

Walter Johnson Cluster Capital Projects

School	Project	Project Status	Date of Completion		
Walter Johnson HS	Final Phase modernization	Approved	Dec. 2009		
	Site work	Approved	Aug. 2010		
Tilden MS	Modernization	Programmed	Aug. 2017		
Ashburton ES	Classroom addition	Approved	Aug. 2008		
Farmland ES	Modernization	Recommended	Aug. 2011		
Garrett Park ES	Modernization	Approved	Jan. 2012		
Gallett Park ES	Gymnasium	Approved	Jan. 2012		
Luxmanor ES	Classroom addition	Approved	Jan. 2009		
	Modernization	Programmed	Jan. 2018		
Wyngate ES	Classroom addition	Proposed	TBD		



POLICY BOARD OF EDUCATION OF MONTGOMERY COUNTY

Related Entries: ABA, ABC, ABC-RA, ACD, CFA, DNA, FAA-RA (pending), JEE, JEE-RA Responsible Office: Chief Operating Officer Planning and Capital Programming

C. POSITION

The long-range facilities planning process will continue to:

- Plan for utilization of schools in ways that are consistent with sound educational practice and consider the impact of facility changes on educational program and related operating budget requirements and on the community
- Provide a constructive and collaborative advisory role through public hearings, position papers, written comments, and advisory committee memberships for parent organizations (such as the PTA) and other community groups in the capital improvements program. An advisory committee will be established for facilities planning activities listed below:
 - a) Selection of school sites
 - b) Facility design
 - c) Boundary changes
 - d) Geographic student choice assignment plans (such as consortia)
 - e) School closures and consolidations

Closed Schools

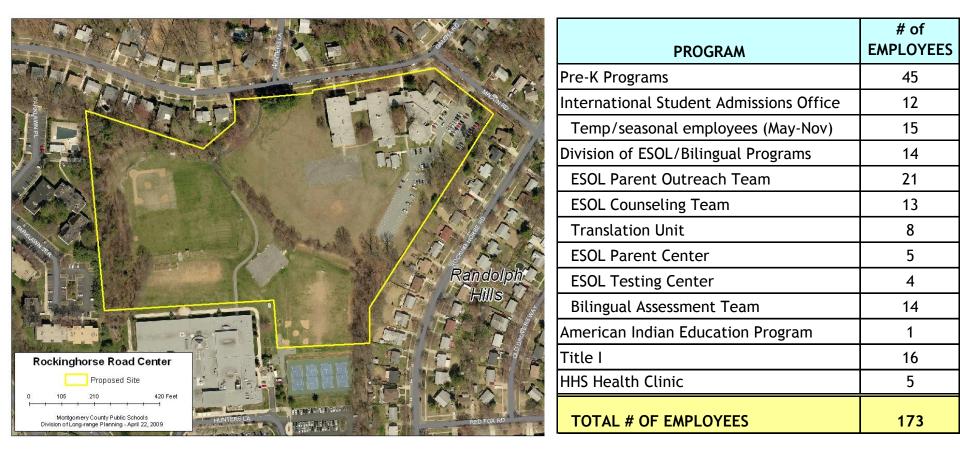
Closed Schools in and Near the Walter Johnson Cluster

	SCHOOL NAME (#)	CURRENT OWNER/TENANT	ACRES	PARK ADJ	CLRMS	SF	CLSD	COMMENT
1	ALTA VISTA ES (407) 5615 BEECH AVENUE BETHESDA 20817	MCGOVT / BETHESDA COUNTRY DAY SCHOOL	3.53	NO	12	26,369	1976	This site is slightly smaller than Somerset ES. Building would need replacemetn to larger model. Full- size ballfields will not fit.
2	AYRLAWN ES (421) 5650 OAKMONT AVENUE BETHESDA 20817	MCGOVT / BETHESDA YMCA	3.08	YES	11	27,735	1982	Recreational elements are located in adjacent Ayrlawn LP. Building would need substantial enlargement and reconstruction.
3	GROSVENOR CENTER (418) 5701 GROSVENOR LANE BETHESDA 20814	BOE / MCPS HOLDING FACILITY	10.21	NO	18	36,770	1980	Holding facility for MCPS in support o MCPS modernization program. If reopened, a replacement facility would be needed.
4	KENSINGTON ES (751) 10400 DETRICK AVENUE KENSINGTON 20895	MC GOVERNMENT / HOC OFFICES	4.54	NO	19	45,206	1982	HOC offices would need to be relocated by County. Full-size ballfields will not fit.
5	MONTROSE ES (225) 12301 ACADEMY WAY ROCKVILLE 20852	BOE / REGINALD S. LOURIE CENTER KENNEDY KRIEGER INSTITUTE	7.50	NO	16	38,310	1982	Two tenants accommodate many MCPS special education placements. Building renovated in 1999.

NEARBY CLOSED SCHOOL OUTSIDE WALTHER JOHNSON CLUSTER

				PARK				
	SCHOOL NAME (#)	CURRENT OWNER/TENANT	ACRES	ADJ	CLRMS	SF	CLSD	COMMENT
6	ROCKINGHORSE ROAD CENTER	BOE /	18.70	NO	28	57,639	1983	International Student Admission
	4910 MACON ROAD	MCPS ADMINISTRATION						Office and other personnel could be
	ROCKVILLE 20852							relocated to transit accessible office
								space within sector plan, if available.

Rocking Horse Road Administrative Center



- Adding six-classroom modular addition this summer to relieve overutilization of existing facility
- Staff grows with temporary help over the summer
- This facility is a key gateway for international students entering MCPS each year