



Report to the Board of Supervisors on Girls' Fastpitch Softball Equity

July 2007

Prepared by:

Girls' Fastpitch Softball Equity Action Plan Review Team: Fairfax County Commission for Women

Fairfax County Commission for Wome Fairfax County Athletic Council Fairfax Athletics Inequities Reform

With support from:

Fairfax County Department of Community and Recreation Services Fairfax County Park Authority Fairfax County Public Schools

Acknowledgements

We would like to thank all who were involved in the improvements to girls' fastpitch softball. The Department of Community and Recreation Services (CRS) -- with lead responsibility -- made improvements through arrangements with schools and the Park Authority, established a new field policy, and led the effort for the diamond field maintenance program at schools. The Fairfax County Public Schools (FCPS) has made major upgrades and improvements to the girls' varsity softball fields. FCPS has continued to support the community's use of their fields, requiring additional duties associated with providing space for community use. The Park Authority has made a number of improvements and has developed the new Level 1 fields at Wakefield, Nike, and Towers; installed lights at Colin Powell ES; and now implements a standardized maintenance programs on FCPS diamond game fields. The Athletic Council has supported this program throughout. The Girls' Fastpitch Softball Equity Action Plan Review Team (APRT) members have given many hours to develop recommendations to CRS for improvements and have advocated for the fields at Wakefield. The Board of Supervisors established and funded this improvement effort and gave special funding for the new fields at Wakefield Park. Without their commitment and support, the softball equity effort would not have been possible.

Fairfax County

Report to the Board of Supervisors on Girls' Fastpitch Softball Equity

July 2007

Updated April 2008

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The members of the Girls' Fastpitch Softball Equity Action Plan Review Team:

Commission for Women and Chair: Emily McCoy Commission for Women: Terry Wanbaugh Fairfax Athletics Inequities Reform: James Collins Fairfax Athletics Inequities Reform: Kevin Norris Fairfax Athletics Inequities Reform: John Thompson Fairfax County Athletic Council: Rogers Sims Fairfax County Athletic Council: Bill Pruiett Female Athletics Representative: Jeanne Kelly

Staff Members:

Fairfax County Department of Community and Recreation Services: Patricia Franckewitz, Director; Karen Avvisato, Athletic Services Division Supervisor

Fairfax County Public Schools: Paul Jansen, Director of Student Activities; Sherry Brathwaite, Office of Equity and Compliance

Fairfax County Park Authority: Tim White, Acting Director; Todd Johnson, Director of Park Operations

Executive Summary

Excellent progress has been made in our efforts to achieve equity for the county's girls' fastpitch softball players. In fact, girls fast pitch softball equity essentially has been achieved in the county for the community users and at high school athletes.

Over the last ten years, the county has spent over \$2,159,024¹ on this specially funded effort to improve girls' softball fields. Additional funds not included in this figure were for new fields at Wakefield Park; several Fairfax County Park Authority (FCPA) projects, and FCPS high school field projects. The result is that every girl who plays fastpitch softball in this county has benefited from this effort.

Effort on the part of the county, the FCPA, the FCPS, and the athletic community will be required to ensure that progress continues and that the results of these efforts are maintained. Among the future steps are: continue field improvements; continue the diamond field maintenance program at the schools; and adopt or enforce guidelines to proactively maintain equity between softball and baseball programs affecting FCPS, FCPA, and CRS. These issues are discussed in the attachment to this report, "Guidelines to Ensure Continuing Equity for Girls' Softball in Fairfax County."

¹ This amount includes \$1,000,000 of lighting funds, which was equal to the amount spent on boys' baseball lighting improvements during the same period.

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1. Findings and Recommendations

Background

The issue of equity between boys' baseball and girls' fastpitch softball facilities in Fairfax County was brought to the attention of the Board of Supervisors in August, 1997. The Board directed the Department of Community Recreation Services (CRS) to develop a plan to improve the fields for girls' fast pitch softball throughout the county. The purpose of the effort was to ensure equity of facilities as to quantity, quality, availability, allocation, scheduling, location, safety, and maintenance. The Board also directed that a citizen Action Plan Review Team (APRT) consisting of representatives from the Fairfax County Athletic Council, Commission for Women, Fairfax Athletics Inequities Reform, and female sports, assist in the development of a plan and monitor its implementation. A plan was developed and presented to the Board in early FY 1998. Special funding was approved and later incorporated in the annual budget for a period of five years.

The effort faced many challenges. New relationships had to be forged between CRS, the Fairfax County Public Schools (FCPS), and the Fairfax County Park Authority (FCPA) to affect school and park field improvements. There were continual changes to the FCPA fields in player participation by region and in key management and other staff. Other changes impacting the effort included a new field policy by CRS, new scheduling software, and user fees, which have resulted in improved information on participation and field use.

The APRT served in an active role as the plan was developed, implemented, and updated. The effort continued beyond the initial five-year period called for in the plan as portions of the plan encountered delays.

Scope

The scope of the effort for facilities included "all public athletic facilities within the county boundaries." The population focus included community girls' softball and boys' baseball programs for ages 7-18, as well as high school varsity baseball and softball programs.

Approach

The first principle was to ensure equal field quality between boys' baseball fields and girls' softball fields in proportion to the number of participants. For example, the relative number of Level 1² fields for boys and girls should be in the same proportion as participation by boys and girls. Similarly, the number of Level 2 fields for boys and girls should be in that same proportion.

Another principle was to improve equity for girls' softball by improving fields historically allocated to softball rather than reallocating fields that had traditionally been assigned to baseball.

Goals and objectives were developed to articulate the specific equity targets. These gave a concrete way to determine when equity had been achieved. These goals took into account the needed capacity and differences between softball and baseball.

This report provides the level of participation, improvements made based on funding provided to CRS, and a

² The definition of Level 1 fields: lighted, irrigated, and seasonally maintained through weekly cutting and infield grooming three times per week. Level 1 fields are also usually fenced and have covered dugouts and bleachers. Level 2 fields: lighted or irrigated, maintained by weekly cutting and infield grooming 2 times per week.

summary of relative condition and number of scheduled baseball and softball fields, including all high school varsity softball and baseball fields. Following a summary and recommendations, progress toward each goal and objective is summarized.

Participation

Community users between 7 and 18 years of age include 3,230 softball players (21.9% of the total youth diamond field users) and 11,521 baseball players (78.1%), of which 8,198 (55.6%) play on and 3,323 (22.5%) play on 90 foot.

Summary of Improvements and Expenditures

The chart below shows how funds were spent, including both special funding for softball fields upgrades and funds for softball lighting.

Sife Type	combine Hems		dugout upgradee	bleachers	Irrigation	lights	Equip. Storage and Tractor	balling cage/ pilching station	Turf	press box	dirt, maint, bases, electricity, porta jons
mber at ES, MS	1	7	4	1	2	2	6	3	1		
Number at HS	2	6	7	2	4	5	14	4	2	2	
Number in Parks	1	1	1	0	2	2	3	0	0		
Number at Centers	1	1	2	0	1	0	3	2	1		
Unknown/at large			1						2		
Total	5	15	15	3	9	9	26	9	6	2	
Expenditure	\$ 268.87	2 \$ 251,568	\$ 140,715	\$ 22,838	\$ 155,020	\$ 886,312	\$ 108,099	\$ 59,560	\$ 22,706	\$ 7,397	\$ 235,937

Summary of Field Conditions

The following chart shows the relative quality and quantity of softball and baseball fields. The number of Level 1 fields includes varsity fields not available for full-time community use in the spring.

	# Level 1	% of SB/BB total level 1	# Level 2	% of SB/BB total level 2	# Level 2 game	# Level 2 practice	# Level 3	% of SB/BB total level 3	# Level 3 game	# Level 3 practice
Softball	36	41.38	18	27.27	-		59	26.82	44	15
Baseball SB/BB Shared	51	58.62	48	72.73	41	7	156 3	70.91	78	78
BB/ASB shared		3		3			2		6	
Adult Softball	9		2				4			
Not Scheduled (temporarily)		ν, ΙΑ	24	Ø			14		i i	
Totals (SB/BB/shared)	87		66				220			

Recommendations:

For Board of Supervisors:

- 1. Continue funding the school diamond field maintenance plan and upgrade as necessary to match the maintenance schedule for park fields. For example, infield care is performed 3 times per week for park fields, but only 2 times per week in for school fields under the maintenance plan.
- 2. Provide funding to ensure care for or replacement of added amenities on elementary school, middle school, and center fields. The APRT's work has resulted in many significant upgrades to FCPS fields. However, there is no available funding to maintain or replace these amenities, resulting in unsafe conditions in need of repair.
- 3.As part of the regular periodic review of the county's athletic field allocation policy, direct CRS to review and present to the FCAC policy review committee measures of gender equity, as established by the APRT, to guide recommendations for policy revisions and facility development and improvement plans. Measures of gender equity should include an inventory of field conditions, amenities, and use; a summary of complaints and organization appeals; and participation patterns and trends.

For School Board:

- 1. Adopt a strong softball and baseball field standard such as that in the *Public Facilities Manual*. Any new standard shall not reduce standards already maintained by schools such as scoreboards, masonry press boxes, and dugouts.
- 2. Continue to ensure existing guidelines are followed and to proactively maintain equity by annually reviewing field conditions for gender equity.
- 3. Continue to work with the Park Authority and Board of Supervisors to bring the JEB Stuart High School varsity softball field (at Stuart Park) up to a Level 1 standard (i.e., to light the field).
- 4. Whenever possible, replace temporary fencing with permanent fencing on girls' softball fields.

2. Progress toward Goals and Objectives

The APRT developed four goals with specific objectives underneath each. The objectives served as the guidance for development of the specific action plan that detailed improvements to fields, policy changes, and other actions to achieve equity. This section describes the progress made toward these goals and any outstanding issues that still remain.

Goal 1: To provide FCPA Level 1, or comparable, multi-field (five fields), tournament capacity location for girls' fastpitch softball.

Target: From May to August support ten tournaments at three tournament sites, with one site having at least five fields. Each tournament would each support 16-teams in 3 of 5 age groups.

Objective 1: To establish a plan for developing a centrally located multi-field (five fields) tournament complex at Wakefield Park specifically designed for girls' fast pitch softball with capacity to hold National and International tournaments.

FY 1998: No park-based multi-field complex for girls' fastpitch softball

FY 2007: A permanent three-field Level 1 capability at Wakefield Park, plus three additional fields available with the use of temporary fencing

Outstanding Issues: Need to convert at least two existing adult softball fields at Wakefield to girls' fastpitch softball specifications.

Objective 2: To develop an interim solution to the lack of a five-field complex by maximizing use of FCPS facilities as tournament complexes in addition to regular play by house leagues in the spring and fall, through development or conversion of high school junior varsity fields.

FY 1998: No school-based multi-field complex for girls' fastpitch softball.

FY 2007: Multi-field (four fields) complexes at Madison, Falls Church, and South Lakes high schools. Upgraded 18 fields at schools to game quality (Levels 1 and 2).

Outstanding Issues: None

Goal 2: To provide equal access for girls to quality Level 1 and Level 2 facilities

Target: To increase the number of Level 1 girls' softball fields in proportion to the relative number of teams and players. To increase the number of Level 2 girls' softball fields in proportion to the relative number of teams and players.

Objective 1: To increase the number of Level 1 softball fields and/or increase the number of time slots given to girls' fast pitch softball on existing FCPA Level 1 fields.

FY 1998: Only one lighted school softball field. Two Level 1 FCPA softball fields (South Run and Wakefield). No provision in budget for softball field lights.

FY 2007: 17 lighted FCPS varsity softball fields with permanent fencing. 6 lighted FCPS softball fields with portable fencing; 7 Level 1 fields in FCPA parks (three at Wakefield, one each at Towers, Nike, Sandburg, and South Run): one lighted Level 2 field in park (EC Lawrence); 8 FCPS non-varsity lighted fields. \$100,000 per year funding for girls' fastpitch lighting, matching baseball.

Outstanding Issues: Need lights on girls' softball field at Lee District Park.

Objective 2: To maximize use of existing facilities at FCPS high schools, middle schools and elementary schools by developing or upgrading existing fields to Level 2 (game quality).

FY 1998: Only one Level 1 school softball field. There were several fields below a Level 2 standard.

FY 2007: 30 Level 1 and seven Level 2 school softball fields.

Outstanding Issues: None

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³ Subsequently exceeded this objective.

Goal 3: To provide a level of maintenance equal to FCPA standards on all comparable softball fields designated for primary use by girls' fast pitch softball, including school facilities.

Target: To perform maintenance to Park Authority standards on 100% of those fields at schools and other locations scheduled for primary use by girls' fast pitch softball to sustain the quality of the fields.

Objective 1: To perform sufficient regular maintenance on diamond fields to protect the investment in the development or upgrade/conversion of those fields and maximize their usefulness.

FY 1998: No county-provided maintenance for community use of FCPS fields or any field outside the Parks (e.g., recreation centers).

FY 2007: At first, achieved game and tournament fields maintenance on priority basis by FCPS with CRS funding. Later, FCPA provided mowing, annual over-seeding, and aeration. The Board of Supervisors has approved a new maintenance plan consolidating FCPA and FCPS fields under FCPA. The plan, which went into effect on 1 November 2005 (FY 06) includes weekly mowing and dragging infields and a yearly renovation schedule.

Outstanding Issues: None

Objective 2: To have sufficient funding and staff to adequately maintain softball fields in Fairfax County.

FY 1998: No maintenance provided for community use on FCPS fields or any non-FCPA field

FY 2007: The Board established consolidated maintenance for baseball and softball fields at FCPS sites beginning in FY 2006.

Outstanding Issues: None

Goal 4: To establish planning guidelines for future development and use of fields at Park Authority, public schools, and other county facilities.

Target: Future development of Park, public schools, and other sites includes a geographically appropriate distribution and use of diamond fields.

Objective 1: To develop and establish guidelines for girls' fast pitch softball field development.

FY 1998: No planning for girls' fast pitch softball fields was apparent. Allocations of fields were left to leagues with no accountability as to gender equity.

FY 2007: Girls' fastpitch softball field specifications were added to the county's *Public Facilities Manual*, and this specification was recommended to the FCPS for adoption. Established batting cage standards for girls' fast pitch softball. Provided double first bases on all FCPS and all fields used by the community at schools, centers, and parks. Established specific girls' fastpitch softball representation on the FCAC.

Outstanding Issues: Need to adopt a strong softball and baseball field standard such as that in the *Public Facilities Manual* while not reducing standards already maintained by schools, such as scoreboards, masonry press boxes, and dugouts.⁴

Objective 2: To develop and establish guidelines for girls' fast pitch softball field allocation and utilization.

FY 1998: No guidelines existed other than Title IX for FCPS.

FY 2007: Community Use of Fairfax County Public Athletic Fields Policy and Procedures, January 30, 2003, (attached) incorporates requirement for gender equity, and gives CRS control of field allocation at the sport level (e.g., girls' softball, adult softball, baseball, and soccer) rather than at the league level.

Outstanding Issues: None

⁴ It should be noted that the FCPA does not plan to build any new 60 ft baseball or softball fields in its current 10-year plan.

3. References

References used in this report are listed below.

- 1. Report to The Board of Supervisors on Girls' Fast Pitch Softball Issues by Fairfax County Department of Community and Recreation Services, 11/24/97
- 2. Youth Diamond Sports Facilities in Fairfax County A Report on Gender Equity by Fairfax Athletic Inequities Reform, 8/4/97
- 3. CRS report of expenses
- 4. CRS charts of scheduled fields
- 5. APRT Report to Park Authority, Report of Needs for Girls' Fast-Pitch Softball to Achieve Equity, December 2000.
- 6. Community Use of Fairfax County Public Athletic Fields Policy and Procedures, January 30, 2003.
- 7. Fairfax County Public Facilities Manual

Attachment 1

Guidelines to Ensure Continuing Equity for Girls' Softball in Fairfax County

Introduction

The issue of equity between the boys' baseball and girls' fastpitch softball facilities of Fairfax County was brought to the attention of the Board of Supervisors in August 1997. The Board directed the Department of Community and Recreation Services (CRS) to develop a plan to improve the fields for girls' fastpitch softball throughout the county. The purpose of the effort was to ensure equity of facilities with regard to quantity, quality, availability, allocation, scheduling, location, safety, and maintenance.

As outlined in the Board report, equity has been achieved. There now exists a need for a summary of guidelines that will enable equity to be sustained. This attachment outlines those guidelines in terms of field allocation, facility maintenance, tournament complexes, and the need for periodic reviews.

It should be noted that the Girls' Softball Council is an official advisory body to CRS and is part of the Fairfax County Athletic Council. Concerns and issues regarding girls' softball can be directed to CRS, the Fairfax County Park Authority (FCPA), and the Fairfax County Public Schools (FCPS), through the Softball Council.

Field Allocation

Standard operating policies and procedures provide guidelines and processes for helping maintain equity through field allocation and usage. Specifically:

- The Field Allocation Policy, as well as FCPA and FCPS regulations, ensure that permitted groups have first right to fields and that non-permitted groups must vacate fields if groups holding permits for that day and time are present. Several county and FCPS agencies employ staff to monitor and enforce field use rules. As a last resort the police would be called.
- CRS will schedule fields based on intended usage/field design (i.e., fields will be used for sports for which they were designed). CRS has revised the allocation policy to ensure allocation directly to the sport and not to the association. However, groups that need additional space to satisfy their needs under the Field Allocation Policy may be scheduled on similar field types not specifically designed for that sport. In this case, CRS will work with the field owner (i.e., FCPS or FCPA) to ensure necessary precautions and adjustments are made.
- CRS regularly meets with the FCPS Community Use Office and the FCPS Design and Construction
 Office to discuss school facilities that will be unavailable for the coming season. The three parties
 identify opportunities to minimize impact on community use by making modifications and/or reopening
 facilities that can be accessed.

Maintenance

Necessary repairs or service needs (e.g., the repair and replacement of all amenities, such as dugouts, bleachers, backstops, fencing, and irrigation systems) on FCPA fields should be reported to the local park

manager; high school field issues should be reported to the school's director of student activities; and other school field issues to CRS staff. In general, field and amenities are the property and responsibility of the owner (i.e., FCPS or FCPA); however, there are some exceptions where an agreement between the owner and a user group assigns such responsibility.

Any issue with regular maintenance (grass-cutting, infield grooming, etc.) should be reported to the Park Authority staff in charge of the regular maintenance program on school fields. If an organization plants Bermuda grass, that organization is responsible for the grass-cutting to standard level year round.

Equipment and vehicles purchased by the county as part of previous arrangements for maintenance of girls' softball fields at various high school sites should be maintained by FCPS and should be available for softball use as a priority.

Tournament Complexes

Falls Church High School, South Lakes High School, Madison High School, and Wakefield Park all contain multi-field complexes suitable for girls' fast-pitch softball tournaments. These specific sites were targeted for facility upgrades as part of the efforts to reach equity for girls' softball participants in the county. These fields will continue to be maintained to current standards. Additionally, CRS and the FCPA help ensure adequate access to restroom facilities or portable toilets for both tournament use and regular community use.

It is further recognized that girls' softball now has three permanent fields at Wakefield Park with others available by means of portable fencing. Just prior to a girls' softball tournament at Wakefield Park, the county (currently through CRS) ensures the set up of temporary fencing at 200 feet on the existing three adult softball fields, and FCPA sets bases and grooms fields. The softball community understands and CRS intends that adult softball will be moved from Wakefield as soon as an alternative location can be found, resulting in the only FCPA-based girls' softball complex comprising six permanently fenced softball fields.

Periodic Reviews

Once per year, CRS, FCPA, and FCPS will assess conditions of fields and amenities for girls' softball and baseball for all school and park fields. Priorities should be set for repairs and improvements based on safety, playability, gender equity, need and funding availability. In this assessment, countywide conditions should be considered as well as the local conditions. The FCPA will continue to promptly inform CRS of any plans for upgrades including gifts to boys' baseball fields. CRS is responsible for allocating fields to ensure equity.

Attachment 2

Detailed Status of Equity on Fields

The table below lists all scheduled softball and baseball fields for boys and girls ages 7 - 18. The fields are grouped by location, elementary and middle school, high school and parks. The primary users, e.g., baseball, adult softball, girls' softball, and amenities that determine the field quality level, are shown (for example, lighting and irrigation, outfield fencing, dugouts, bleachers, etc.).

Legend

- 1. Overlay whether or not the outfield is used for other sports, e.g., soccer, hockey, football
- 2. PA/HS/ES/MS/C-field owner: Park, High School, Elementary or Middle school and Community Center, or County Field
- 3. Field type: SB, BB, ASB Fastpitch softball, baseball, adult softball
- 4. G/P Indicates how field is scheduled: Game field g, Practice field p, Not scheduled N/S due to renovation, etc.
- 5. Infield type skinned (all dirt) or grass
- 6. SL Fence Side line fence
- 7. OF Fence/ Dimensions Outfield Fence, dimensions or height is shown if available
- 8. Lights X indicates the field is lighted
- 9. Irrigation X indicates the field is irrigated
- 10. Dugouts X indicates there are concrete pads in the dugout
- 11. Dugout benches- indicates the type of bench. Blank if information is not available
- 12. Batting Cage X indicates there is a batting cage at the field
- 13. Bleacher pads X indicates there is a concrete pad under the bleachers
- 14. Bleachers Indicates there are bleacher and in some cases the types
- 15. Field Level 1 (lighted and irrigated), 2 (lighted or irrigated), or 3 (neither lighted nor irrigated))
- 16. District The magisterial district where field is located. For schools, the school service area may extend into other districts. Schools within Fairfax City limits list the adjacent Fairfax County magisterial district

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Elementary School	ls, Middle	e Scho	ols, and Co	enters							•						
Aldrin ES-1		ES	60'	ВВ	g	skinned	10', infield only	no				Aluminum w/ backs		None		3	Hunter Mill
Aldrin ES-2		ES	60'	BB	g	skinned	10', infield only	no				Aluminum w/ backs		None		3	Hunter Mill
Annandale Terrace ES-1		ES	60'	BB	N/S	overgrown										3	Braddock
Armstrong ES-1	yes	ES	60'	BB	g	grass										3	Hunter Mill
Armstrong ES-2		ES	60'	BB	g	grass		6'peri.R-field				Aluminum w/ backs				3	Hunter Mill
Beech Tree ES-1		ES	60'	BB	N/S	overgrown										3	Mason
Belle View ES-1		ES	60'	BB	р	all grass						1 wood				3	Mt. Vernon
Bonnie Brae ES-1	yes	ES	60'	BB	g	grass										3	Braddock
Bonnie Brae ES-2		ES	90'	ВВ	g	grass	6'	6'		Х		Aluminum, permanent				2	Braddock
Bonnie Brae ES-3		ES	60'	ВВ	g	grass	3'	6'		Х		Wood , permanent				2	Braddock
Braddock ES-1		ES	60'	BB	р	grass										3	Mason
Brookfield ES-1	yes	ES	60'	SB	g	skinned	6' infield only					Wood w/ roof		2: wood, 5 tier		3	Sully
Brookfield ES-2		ES	60'	SB	g	grass	6' infield only					wood, permanent				3	Sully
Brookfield ES-3	yes	ES	60'	SB	g	skinned	6' infield only					wood, permanent				3	Sully
Bryant Center-1		С	90'	ВВ	g	skinned	8' infield only	4'	Х			Aluminum w/ backs		2: Aluminum, 3 tier		2	Mt Vernon
Bucknell ES-1		ES	60'	ВВ	g	grass	10'->6'	6'				2 aluminum		aluminum 4 tier		3	Mt Vernon
Bucknell ES-2		ES	60'	ВВ	g	grass	6'->4' infield only					2 aluminum				3	Mt Vernon

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Bull Run ES-2		ES	60'	ВВ	g	grass	12' infield	6'		Х	pads, covers	Aluminum w/ backs		2		2	Sully
Burke Center-1			60'	BB	g	grass	10'	6'		х	pads, covers	Aluminum w/ backs,4: wood		2: Aluminum, 3 tier		2	Springfield
Canterbury Woods ES-1		ES	60'	SB	g	skinned	6' infield only				covers	Aluminum w/ roof				3	Braddock
Canterbury Woods ES-2		ES	60'	SB	g	skinned	6' infield only				covers	Aluminum w/ roof				3	Braddock
Canterbury Woods ES-3		ES	60'	SB	р	skinned	6' infield only				covers	Aluminum w/ roof				3	Braddock
Cardinal Forest ES-1	yes	ES	60'	BB	р	grass	6' infield only									3	Springfield
Carson MS-1		MS	60'	SB	g	skinned	12'->6' sidelines	6'	Х	х	pads, covers	Aluminum w/ backs		2: Aluminum, 5 tier	Х	1	Sully
Cedar Lane Center-1			60'	BB	g	skinned						Aluminum w/ backs				3	Providence
Centre Ridge ES-		ES	60'	ВВ	g	grass	12' infield- >4'	4'->6' R-field		х	covers	Wood w/ roof		2: Aluminum, 5 tier		2	Sully
Chesterbrook ES-		ES	60'	BB	р	grass										3	Dranesville
Chesterbrook ES-	yes	ES	60'	BB	р	grass										3	Dranesville
Churchill Road ES-1	yes	ES	60'	BB	р	grass										3	Dranesville
Clearview ES-1		ES	45'	BB	р	grass										3	Dranesville
Clifton ES-1		ES	90'	BB	р	grass	6'->4' infield only					2: wood, permanent		2 aluminium, 5 tier		3	Springfield
Clifton ES-2	yes	ES	60'	BB	N/S	overgrown	6'->4' infield only					2: wood, permanent				3	Springfield
Colin Powell ES-1		ES	60	SB	g	skinned	yes		Х	Х						1	Sully
Colin Powell ES-2		ES	60	SB	g	skinned	yes		Χ	Х						1	Sully

Site and Field#	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Cooper MS-1		MS	60'	SB	р	skinned	8' infield only			Х		Aluminum w/ backs				2	Dranesville
Crestwood ES-1		ES	60'	BB	N/S	overgrown	6' perimete r along R- sideline									3	Lee
Cub Run ES-1		ES	60'	BB	g	grass	6'->4'	4'		Х	covers	Wood w/ roof		4: aluminum, 5 tier		2	Sully
Cub Run ES-2		ES	60'	BB	g	grass	6'->4'	4'		Х	covers	Wood w/ roof				2	Sully
Cub Run ES-3	yes	ES	60'	BB	g	grass	6'->4' infield only					2: wood, permanent				3	Sully
Cub Run ES-4		ES	45'	BB	g	grass	-									3	Sully
Cunningham Park ES-1		ES	60'	SB	g	skinned	10' infield, 4'	4' all		х		wood, permanent		2: Aluminum, 5 tier		2	Hunter Mill
Deer Park ES-1		ES	60'	SB	g	skinned	10'->6'	6'				2: wood, permanent				3	Sully
Deer Park ES-2	yes	ES	60'	SB	g	skinned						2: wood, permanent				3	Sully
Dogwood ES-1		ES	60'	BB	р	grass										3	Hunter Mill
Dranesville ES-1		ES	60'	BB	g	grass	6' infield only					wood, permanent				3	Dranesville
Dranesville ES-2		ES	60'	BB	g	grass	6' infield only					wood, permanent				3	Dranesville
Edsall Park Center-1	yes		60'	SB	N/S	overgrown										3	Mason
Edsall Park Center-2	yes		60'	SB	N/S	overgrown										3	Mason
Fairfax Villa ES-1		ES	60'	BB	р	overgrown										3	Braddock
Fairview ES-1	yes	ES	60'	BB	g	skinned	6' infield only					Aluminum w/ backs				3	Braddock
Flint Hill ES-1	yes	ES	60'	BB	g	grass				Х	no	Aluminum w/backs				2	Hunter Mill
Forestdale ES-1		ES	60'	BB	р	grass	4' right sideline	4'								3	Lee

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Forest Edge ES-1		ES	60'	N/S	N/S	overgrown										3	Hunter Mill
Forest Edge ES-2		ES	45'	N/S	N/S	skinned										3	Hunter Mill
Fort Hunt ES-1		ES	60'	ВВ	g	skinned	5' infield only					2 wood, permanent		1 alum., mobile, 3 tier		3	Mt. Vernon
Fox Mill ES-1	yes	ES	60'	BB	р	grass										3	Hunter Mill
Fox Mill ES-2	yes	ES	60'	BB	р	grass										3	Hunter Mill
Franconia ES-1	yes	ES	60'	SB	р	skinned										3	Lee
Franklin MS-1	yes	MS	60'	ВВ	р	grass						1: wood, permanent				3	Sully
Franklin MS-2		MS	60'	ВВ	p	grass						1: wood, permanent				3	Sully
Franklin MS-3		MS	60'	ВВ	g	grass	6' infield only			Х		2: wood, permanent				2	Sully
Franklin Sherman ES-1		ES	60'	ВВ	р	grass										3	Dranesville
Frost MS-1		MS	90'	BB	р	grass	10'->8' infield only & 1/2R- sideline					2: Aluminum, permanent				3	Braddock
Frost MS-2		MS	60'	SB	р	grass	8' infield only				pads	aluminum, permanent				3	Braddock
Garfield ES-1		ES	60'	SB	p	skinned						2 wood, permanent				3	Lee
Garfield ES-2	yes	ES	60'	SB	р	skinned						1 wood, permanent				3	Lee
Great Falls ES-1		ES	60'	ВВ	g	skinned	10' infield only									3	Dranesville
Great Falls ES-2	yes	ES	60'	ВВ	р	grass	10' infield only									3	Dranesville
Great Falls ES-3		ES	60'	BB	р	grass										3	Dranesville
Halley ES-1		ES	60'	ВВ	р	grass	6' R- sideline	4' outfield					_			3	Mt. Vernon
Halley ES-2		ES	60'	BB	р	grass		4' outfield								3	Mt. Vernon
Haycock ES-1		ES	60'	BB	р	grass										3	Dranesville

Site and Field#	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Herndon ES-1		ES	60'	SB	g	skinned	6' 1/2 way via O.F.	8' outfield			pads, covers	Aluminum w/ roof		2: Aluminum 5 tier	Х	3	Dranesville
Herndon ES-2		ES	60'	SB	g	skinned	6' 1/2 way via O.F.				pads, covers	Aluminum w/ roof		2: Aluminum 5 tier		3	Dranesville
Herndon MS-1		MS	90'	BB	р	grass			Х			wood, permanent		2: Aluminum 5 tier		2	Dranesville
Herndon MS-2	yes	MS	60'	ВВ	g	grass	6' infield & 4' along L- field		Х	х	pads, covers	wood, permanent		2: Aluminum 5 tier		1	Dranesville
Herndon MS-3		MS	90'	ВВ	р	skinned	6' infield & along L-field		Х			wood, permanent		2: Aluminum 5 tier		2	Dranesville
Holmes MS-1		MS	90'	ВВ	g	grass	12' infield, 6' sidelines	12'->6'		х	pads, covers	aluminum w/ roof		2: Aluminum 3		2	Mason
Hunt Valley ES-1		ES	60'	BB	р	skinned										3	Springfield
Hybla Valley ES-1		ES	60'	SB	р	grass										3	Lee
Irving MS-1		MS	60'	SB	р	overgrown										3	Springfield
Irving MS-2		MS	60'	BB	р	overgrown										3	Springfield
Irving MS-3		MS	60'	BB	р	overgrown										3	Springfield
Irving MS-4		MS	60'	BB	р	overgrown										3	Springfield
Keene Mill ES-1		ES	60'	ВВ	р	grass	6' infield only					1 wood, perm.				3	Springfield
Keene Mill ES-2		ES	60'	BB	р	overgrown						3 wood, permanent				3	Springfield
Key MS-2	yes	MS	60'	BB	р	all grass										3	Lee
Lacey Center-1		С	60'	BB	р	overgrown	6' partial infield					3 wood, permanent				3	Mason
Lacey Center-2	yes	С	60'	N/S	N/S	overgrown	6' partial infield					3 wood, permanent				3	Mason
Lake Anne ES-1		ES	60'	BB	р	skinned										3	Hunter Mill
Liberty MS-1		ES	60'	BB	р	grass	6' left sideline	6'								3	Springfield

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
London Towne ES-1		ES	60'	ВВ	g	grass						2 wood, perm.				3	Sully
London Towne ES-2	yes	ES	60'	ВВ	g	grass			partiall y			2 wood, perm.				3	Sully
Longfellow MS-1	yes	MS	60'	BB	р	grass										3	Dranesville
Longfellow MS-2	yes	MS	60'	BB	р	skinned										3	Dranesville
Louise Archer ES-	yes	ES	60'	SB	g	skinned	10' infield and partial sideline					4 aluminum w/ backs				3	Hunter Mill
Louise Archer ES- 2	yes	ES	60'	SB	g	skinned	6' infield only					2 aluminum, permanent				3	Hunter Mill
Luther Jackson MS-1	yes	MS	90'	SB	р	grass	Perimete r Fence on sidelines					pomanon				3	Providence
Luther Jackson MS-2	yes	MS	60'	SB	р	skinned	L- sideline, 25' foul fence									3	Providence
Lynbrook ES-1		ES	60'	BB	р	overgrown										3	Lee
Mantua ES-1		ES	60'	BB	р	grass										3	Providence
Mantua ES-2	yes	ES	60'	N/S	N/S	all grass	schedule as rect.									3	Providence
Marshall Road ES-1	yes	ES	60'	SB	g	all grass	10' infield only					aluminum w/ backs				3	Providence
Marshall Road ES-2	yes	ES	60'	SB	р	all grass	o.ny									3	Providence
Newington Forest ES-1	yes	ES	60'	BB	р	skinned										3	Mt. Vernon
North Springfield-	yes	ES	60'	ВВ	р	overgrown										3	Braddock
North Springfield-	yes	ES	60'	N/S	N/S	overgrown						4 metal permanent				3	Braddock
Oak Hill ES-1		ES	60'	BB	g	grass	6' infield only					2 wood, permanent				3	Sully
Oak Hill ES-2		ES	60'	BB	g	grass	6' infield only					2 wood, permanent				3	Sully

Site and Field#	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Oak Hill ES-3		ES	60'	BB	g	grass	6' infield only					2 wood, permanent				3	Sully
Oak Hill ES-4		ES	60'	BB	g	all grass	6' infield only					2 wood, permanent				3	Sully
Oak View ES-1		ES	60'	BB	р	all grass										3	Braddock
Oakton ES-1		ES	60'	BB	р	grass										3	Providence
Olde Creek ES-1		ES	60'	BB	р	all grass										3	Braddock
Orange Hunt ES-1	yes	ES	60	BB	р											3	Springfield
Parklawn ES-1		ES	60'	BB	g	grass	6' infield only	4' all around		Х	covers	Aluminum w/ roof		1 wood &1 aluminum	Х	2	Mason
Pimmit Hills Center-1		С	90'	BB	g	grass	6' infield only			х		2 aluminum, permanent		1 Alum. 3 tier		2	Dranesville
Poe MS-1		MS	60'	BB	р	all grass										3	Mason
Popular Tree ES-		ES	60'	ВВ	р	grass	6' infield only									3	Sully
Quander Road Ctr-1		С	60'	BB	g	all grass										3	Mt. Vernon
Riverside ES-1		ES	60'	BB	р	overgrown	8'->6' infield only	4' outer perimeter				aluminum, permanent				3	Mt. Vernon
Rocky Run MS-1		MS	60'	BB	р	grass	6' infield only	6'		Х		2: wood, permanent				2	Sully
Rocky Run MS-2		MS	60'	BB	р	grass	6' infield only	6'		Х		2: wood, permanent				2	Sully
Rocky Run MS-3		MS	60'	BB	р	overgrown	6' infield only	6'		Х		2: wood, permanent				2	Sully
Rolling Valley ES-		ES	60'	BB	р	overgrown										3	Springfield
Rolling Valley ES- 2	yes	ES	60'	BB	р	grass										3	Springfield
Rose Hill ES-2		ES	60'	BB	р	grass	10' ->4' infield only									3	Lee
Rose Hill ES-3	yes	ES	60'	BB	р	grass	10' ->4' infield only									3	Lee
Sandburg MS-1		MS	90'	BB	g	grass	6'	6'	Х	х	covers , pads	2 aluminum w/ backs		4 aluminum, 5 tier	Х	1	Mt. Vernon

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Sandburg MS-4		MS	60'	SB	g	skinned	6' infield only	6'	Х	х	covers , pads	Aluminum w/backs		2 aluminum, 5 tier		1	Mt. Vernon
Sangster ES-1		ES	60'	BB	р	skinned	4' perimete r on left sideline	4'								3	Springfield
Sangster ES-2		ES	60'	BB	р	skinned	4' perimete r on left sideline	4' only half								3	Springfield
Silverbrook ES-1		ES	60'	BB	р	skinned										3	Springfield
Springfield Estates ES-1		ES	60'	ВВ	р	all grass										3	Lee
Springfield Estates ES-2		ES	60'	ВВ	р	all grass										3	Lee
Springfield Estates ES-3		ES	60'	ВВ	р	all grass										3	Lee
Stenwood ES-1		ES	60'	ВВ	р	grass						aluminum, permanent				3	Providence
Stenwood ES-2		ES	60'	BB	р	grass										3	Providence
Stone MS-1		MS	60'	ВВ	р	skinned	6' infield only			х		2: wood, permanent		2: aluminum, 5 tier		2	Sully
Stone MS-2		MS	60'	ВВ	р	skinned	6' infield only			Х		2: wood, permanent		2: aluminum, 5 tier		2	Sully
Stratford Landing ES-1		ES	60'	BB	р	all grass										3	Mt. Vernon
Terraset ES-1		ES	60'	SB	g	skinned	10'->6' infield only					aluminum, permanent				3	Hunter Mill
Thoreau MS-1	yes	MS	90'	BB	р	grass										3	Providence
Thoreau MS-2	yes	MS	60'	BB	р	grass	-				_				-	3	Providence
Thoreau MS-3	yes	MS	60'	BB	р	grass										3	Providence
Thoreau MS-4	yes	MS	60'	BB	р	grass										3	Providence
Twain MS-1	yes	MS	90'	BB	р	grass								1: aluminum, 3 tier		3	Lee

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Twain MS-2	yes	MS	60'	SB	р	skinned	6' R- sideline infield only					2 wood, permanent		1: aluminum, 3 tier		3	Lee
Union Mill ES-1		ES	60'	BB	g	skinned		6' perimeter				2: wood, permanent				3	Sully
Union Mill ES-2		ES	60'	BB	g	skinned		6' perimeter								3	Sully
Vienna ES-1		ES	90'	BB	g	grass	5'	8'	Х	х	covers , pads	2: wood, permanent		2 wood , 2alum., 5 tier	Х	1	Hunter Mill
Vienna ES-3		ES	60'	SB	g	skinned	8' infield only		Х	Х	pads	aluminum, permanent		1 Alum. 5 tier		1	Hunter Mill
Vienna ES-4		ES	60'	SB	g	skinned	8' infield only		Х	Х	cover, pads	aluminum, permanent		1 Alum. 5 tier		1	Hunter Mill
Vienna ES-5		ES	60'	SB	g	skinned	8' infield only		Х	Х	cover, pads	2: wood, permanent		1wood , 2alum., 5 tier	Х	1	Hunter Mill
Virginia Run ES-1		ES	60'	ВВ	g	skinned	6' infield only	4'				4: wood, permanent		1 aluminum, mobile		3	Sully
Virginia Run ES-2		ES	60'	BB	g	skinned	6' infield only & 3' L- sideline	3' partial				2: wood, permanent				3	Sully
Wakefield Forest ES-1		ES	60'	SB	g	skinned	8' infield only				covers , pads	Aluminum w/ roof			X (2)	3	Braddock
Wakefield Forest ES-2		ES	60'	SB	g	skinned	8' infield only				covers , pads	Aluminum w/ roof				3	Braddock
Wakefield Forest ES-3		ES	60'	SB	g	skinned	8' infield only				covers , pads	Aluminum w/ roof				3	Braddock
Wakefield Forest ES-4		ES	60'	SB	g	skinned	8'->6' infield only				covers , pads	Aluminum w/ roof				3	Braddock
Walnut Hill Center-1		С	60'	SB	g	skinned	10' infield, 6' O.F. sideline	6' 1/2 of outfield		х	covers , pads	Aluminum w/ roof				2	Providence
Walnut Hill Center-2	yes	С	60'	SB	g	skinned	10' infield, 6' O.F. sideline			X	covers , pads	Aluminum w/ roof				2	Providence

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Washington Mill ES-1		ES	60'	N/S	N/S	skinned	6' infield only					2: aluminum, permanent		2: wood, single		3	Mt. Vernon
Waynewood ES-1		ES	60'	ВВ	g	grass						2: aluminum, permanent				3	Mt. Vernon
Waynewood ES-2		ES	60'	ВВ	g	grass						2: aluminum, permanent				3	Mt. Vernon
Waynewood ES-3		ES	60'	BB	g	grass										3	Mt. Vernon
West Springfield ES-2		ES	60'	ВВ	р	grass	6' infield only									3	Springfield
Westbriar ES-1		ES	60'	ВВ	р	grass						2 aluminum w/ backs				3	Hunter Mill
Westbriar ES-2		ES	60'	BB	р	grass										3	Hunter Mill
Westbriar ES-3		ES	60'	BB	р	grass										3	Hunter Mill
Westgate ES-1		ES	60'	ВВ	g	grass	4' infield only				covers	2 wood w/ roof				3	Providence
Westgate ES-2		ES	60'	BB	g	skinned						2: wood				3	Providence
Westlawn ES-1		ES	60'	BB	р	overgrown										3	Mason
Westlawn ES-2		ES	60'	BB	р	overgrown										3	Mason
White Oaks ES-1		ES	60'	SB	р	skinned	8' infield only					2: aluminum, permanent				3	Springfield
White Oaks ES-2		ES	60'	SB	g	skinned	6' infield only					2: aluminum, permanent				3	Springfield
Whitman MS-1		MS	60'	SB	g	skinned	10'->6'	4'	Х			2: aluminum, permanent		2: aluminum, 5 tier	Х	3	Mt. Vernon
Whitman MS-2		MS	90'/60'	SB	g	skinned	6', 1/2 infield only					2: aluminum, permanent		2: aluminum, 5 tier		3	Mt. Vernon
Willow Springs ES-1		ES	60'	ВВ	g	skinned	6'->4'	Perimeter fence		Х		2 wood, perm.		1 aluminum, 5 tier		2	Sully
Willow Springs ES-2		ES	60'	SB	р	grass	6' infield only			Х		2 wood, perm.		1 aluminum, 5 tier		2	Sully
Woodburn ES-1		ES	60'	BB	р	overgrown										3	Providence
Woodley Hills ES- 1		ES	60'	SB	g	skinned	10' infield only					4 aluminum w/ backs		2 aluminum, 5 tier		3	Mt. Vernon

Site and Field#	Over -lay	PA HS MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Woodley Hills ES-	yes	ES	60'	ВВ	р	grass						2 wood permanent				3	Mt. Vernon
Woodley Hills ES-		ES	60'	BB	р	all grass						2 wood permanent				3	Mt. Vernon
High Schools																	
Centreville-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		х	х	Х	1	Springfield
Chantilly-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		Х	Х	Х	1	Sully
Edison-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	Х	Х	1	Lee
Fairfax-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	X	Х	1	Fairfax City
Falls Church-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	X	Х	1	Providence
Falls Church-JV		HS	60'	SB	g	skinned			Х		pads covers			X (no pads)		2	Providence
Falls Church-4		HS	60'	SB	g	skinned			Х		pads covers			X (no pads)		2	Providence
Falls Church-5		HS	60'	SB	g	skinned		Х			pads covers		Х			3	Providence
Hayfield-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	X	Х	1	Lee
Herndon-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		Х	Х	Х	1	Dranesville
Jefferson-V		HS	60'	SB	g	skinned		Т	Х	Х	pads covers		Х	X	Х	1	Mason
L. Braddock-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		Х	Х	Х	1	Braddock
Langley-V		HS	60'	SB	g	skinned		Х	Х	х	pads covers		Х	Х	Х	1	Dranesville

Site and Field#	Over -lay	PA HS ES MS	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Langley-JV		HS	60'	SB	g	skinned										3	Dranesville
Madison-V		HS	60'	SB	g	skinned		Т	Х	х	pads covers		х	X	Х	1	Hunter Mill
Madison-JV		HS	60'	SB	g	skinned										3	Hunter Mill
Marshall-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	Х	Х	1	Providence
McLean-V		HS	60'	SB	g	skinned		Т	Х	Х	pads covers		Х	Х	Х	1	Dranesville
McLean-JV		HS	60'	SB	g	skinned										3	Dranesville
Mt. Vernon-V		HS	60'	SB	g	skinned		Т	X	Х	pads covers		Х	Х	Х	1	Mt. Vernon
Mt. Vernon-JV		HS	60'	SB	g	skinned										3	Mt. Vernon
Oakton-V		HS	60'	SB	g	skinned		Т	Х	Х	pads covers		Х	Х	Х	1	Providence
Oakton-JV		HS	60'	SB	g	skinned			Х							2	Providence
Robinson-V		HS	60'	SB	g	skinned		×	Х	Х	pads covers		Х	Х	Х	1	Braddock
South County-V		HS	60'	SB	g	skinned		X	Х	Х	pads covers		Х	X	Х	1	Mt. Vernon
South Lakes-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		Х	X	Х	1	Hunter Mill
South Lakes-JV		HS	60'	SB	g	skinned			Х		pads covers			X (no pads)		2	Hunter Mill
South Lakes-3		HS	60'	SB	g	skinned					pads covers			X (no pads)		3	Hunter Mill
Westfield-V		HS	60'	SB	g	skinned		Х	Х	х	pads covers		Х	Х	Х	1	Sully
West Potomac-V		HS	60'	SB	g	skinned		Х	Х	Х	pads covers		Х	Х	Х	1	Mt. Vernon
W. Springfield-V		HS	60'	SB	g	skinned		Х	Х	х	pads covers		Х	Х	Х	1	Springfield
Woodson-V		HS	60'	SB	g	skinned		No	Х	Reno - vatio	pads covers		Х	Х	Х	1	Braddock

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
										n							
Woodson-JV		HS	60'	SB	g	skinned										3	Braddock
Annandale-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		no	X (no pads)	no	1	Braddock
Centreville-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Springfield
Chantilly-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Sully
Edison-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Lee
Fairfax-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Fairfax City
Falls Church-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Providence
Falls Church-JV90		HS	90'	ВВ	g	grass			Х		pads covers					2	Providence
Falls Church-4-90		HS	90'	ВВ	g	grass			Х		pads covers					2	Providence
Falls Church-5-90		HS	90'	ВВ	g	grass		Х			pads covers		Х	Х		3	Providence
Hayfield-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Lee
Herndon-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Dranesville
Jefferson-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Mason
L. Braddock-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Braddock
Langley-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Dranesville
Langley-JV90		HS	90'	BB	g	grass										3	Dranesville

Site and Field#	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Lee-V90		HS	90'	BB	g/p	grass		х	Х	х	pads covers		Х	Х	Х	1	Lee
Madison-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Hunter Mill
Madison-JV90		HS	90'	BB	g	grass										3	Hunter Mill
Marshall-V90		HS	90'	BB	g	grass		Х	Х	Х	pads covers		Х	Х	Х	1	Providence
McLean-V90		HS	90'	BB	g	grass		Х	Х	Х	pads covers		Х	Х	Х	1	Dranesville
McLean-JV90		HS	90'	BB	g	grass										3	Dranesville
Mt. Vernon-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Mt. Vernon
Mt. Vernon-JV90		HS	90'	BB	g	grass										3	Mt. Vernon
Oakton-V90		HS	90'	ВВ	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Providence
Oakton-JV90		HS	90'	BB	g	grass			Х							2	Providence
Robinson-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Braddock
South County-V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Mt. Vernon
South Lakes-V90		HS	90'	BB	g	grass		Х	Х	Х	pads covers		Х	Х	Х	1	Hunter Mill
South Lakes-JV90		HS	90'	BB	g	grass			Х		pads covers					2	Hunter Mill
South Lakes-3-90		HS	90'	BB	g	grass					pads covers					3	Hunter Mill
Stuart-V90		HS	90'	BB	g	grass		Х	Х	Х	pads covers		Х	Х	no	1	Mason
Westfield-V90		HS	90'	BB	g	grass		Х	Х	Х	pads covers		Х	Х	Х	1	Sully
West Potomac- V90		HS	90'	ВВ	g	grass		Х	Х	Х	pads covers		Х	Х	Х	1	Mt. Vernon

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
W. Springfield- V90		HS	90'	BB	g	grass		Х	Х	х	pads covers		Х	Х	Х	1	Springfield
Woodson-V90		HS	90'	BB	g	grass		Х	Х	Reno - vatio n	pads covers		Х	Х	Х	1	Braddock
Woodson-JV90		HS	90'	BB	g	skinned										3	Braddock
Parks																	
ldylwood-2		PA	60'	BB	g	grass		200'		Х	D					2	Providence
Idylwood-3		PA	60'	BB	g	skinned		No								3	Providence
James Lee S.S1	yes	СО	60'	N/S	р	skinned		No								3	Providence
James Lee S.S2		СО	60'	SB	р	skinned		No	Х							2	Providence
Jefferson Village-		PA	60'	BB	g	grass		200'								3	Providence
Langley Fork-2		PA	65'/90'	BB	g	skinned		300'								3	Dranesville
Langley Fork-3		PA	65'	ASB	g	skinned		270'								3	Dranesville
Larry Graves-2		PA	60'	SB	g	skinned		200'		Х						2	Providence
Larry Graves-3		PA	60'	SB	g	skinned		200'		Х						2	Providence
Lewinsville-1		PA	90'	BB	g	grass		280'		Х						2	Dranesville
Lewinsville Center-2		со	60'	BB	g	skinned		No								3	Dranesville
Linway Terrace-2		PA	60'	SB	g	skinned		No								3	Dranesville
Olney-1		PA	60'	SB	g	skinned		No								3	Dranesville
Olney-2		PA	60'	SB	g	skinned		No								3	Dranesville
Springhill RecCenter-1		PA	60'	BB	g	grass		200'								3	Dranesville
Westgate-1		PA	60'	BB	g	grass		200'	Х	Х						1	Providence
Westgate-2		PA	60'	BB	g	grass		200'	Х	Х						1	Providence
Americana-1		PA	60'	BB	g	grass		200'								3	Braddock
Annandale Community-1		PA	60'	SB	g	skinned		200'								3	Mason
Annandale Community-2		PA	60'	SB	g	skinned		200'								3	Mason
Dowden Terrace-		PA	60/65'	ASB	g	skinned		250'								3	Mason
Eakin Community-		PA	60'/65'	ASB	g	skinned		273', 272', 270'								3	Providence

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Eakin Community- 2		PA	60'/65'	ASB	g	skinned		246', 231', 194'								3	Providence
Eakin Mantua-1		PA	60'	BB	g	grass		197'								3	Providence
Howery Field-1	yes	PA	60'	BB	g	grass		200'	Х							2	Braddock
Howery Field-2		PA	50'	BB	g	grass		127'								2	Braddock
Howery Field-3		PA	60'	BB	g	grass		150'	Χ							2	Braddock
J.E.B. Stuart-1		PA	60'	BB/S B	g	skinned		200'		Х						2	Mason
Mason District-1		PA	60'	BB	g	grass		200'	Х	Х						1	Mason
Mason District-2		PA	65'	ASB	g	skinned		280'	Х	Х						1	Mason
Ossian Hall-1		PA	60'/65'	SB/ ASB	g	skinned		L F Only 248'	Х	х						1	Braddock
Ossian Hall-2		PA	60'/65'	ASB	g	skinned		LF Only 245'	Х	Х						1	Braddock
Parklawn-1		PA	60'	BB	g	grass		196'								3	Mason
Pine Ridge-1		PA	60'	BB	g	grass		200'		Х						2	Mason
Pine Ridge-2		PA	60'	BB	g	grass		150'		Х						2	Mason
Pine Ridge-3		PA	60'	BB	g	grass		180'		Х						2	Mason
Roundtree-1		PA	65'	BB/S B	g	skinned		No								3	Mason
Wakefield-1		PA	60'	BB	g	skinned		202'	Х	Х						1	Braddock
Wakefield-2		PA	60'/65'	ASB	g	skinned		278'	Х	X						1	Braddock
Wakefield-3	yes	PA	65'/60'	ASB	g	skinned		278', 293', 278'	Х	Х						1	Braddock
Wakefield-4	yes	PA	65'/60'	ASB	g	skinned		278', 287', 278'	Х	Х						1	Braddock
Wakefield-7		PA	60'	SB	g	skinned		200'	Х	X						1	Braddock
Wakefield-8		PA	60'	SB	g	skinned		200'	Χ	Х						1	Braddock
Walnut Hills-1	yes	PA	60'	BB	g	skinned		No		Х						2	Providence
Walnut Hills-2	yes	PA	60'	BB	g	skinned		No		Х						2	Providence
Wilburdale-1		PA	60'	N/S	N/S	grass		No								3	Mason
Beulah-1		PA	60'/65'	BB/S B	g	skinned		270', 266', 265'	Х	Х						1	Lee
Beulah-2		PA	65'	ASB	g	skinned		293', 290', 275'	Х	Х						1	Lee
Bren Mar-1		PA	60'	BB	g	skinned		162', 162', 130'								3	Mason
Bucknell Manor-1	yes	PA	60'	BB	g	grass		No								3	Mt. Vernon
Carl Sandburg-1		PA	60'	SB	g	skinned		215'	Х	Х						1	Mt. Vernon

Site and Field #	Over -lay	PA HS ES MS	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
Clermont-1		PA	60'	BB	g	grass		200'		Х						2	Lee
Clermont-2		PA	60'	SB	g	skinned		200'		Х						2	Lee
Clermont-3		PA	60'	SB	g	skinned		200'		Х						2	Lee
Clermont-4		PA	90'	BB	g	grass		300'		Х						2	Lee
Collingwood-1	yes	PA	60'	SB	g	skinned		No								3	Mt. Vernon
Collingwood-2	yes	PA	60'	SB	g	skinned		No								3	Mt. Vernon
Fort Hunt-1		PA	60'/70'	BB	g	skinned		No								3	Mt. Vernon
Franconia District- 1		PA	90'	BB	g	grass		300'								3	Lee
Franconia District-		PA	65'	ASB	g	skinned		No								3	Lee
Grist Mill-1		PA	60'	BB/S B	g/p	skinned		No								3	Mt. Vernon
Grist Mill-2		PA	60'	BB	g/p	skinned		No								3	Mt. Vernon
Grist Mill-3		PA	90'	BB	g/p	skinned		310'								3	Mt. Vernon
Groveton Heights-		PA	60'	BB	g	skinned		No								3	Lee
Hollin Hall-1		PA	60'	BB	g	grass		200'		Х						2	Mt. Vernon
Hollin Hall-2		PA	60'	BB	g	grass		200'		Х						2	Mt. Vernon
Huntington-1		PA	60'	BB/S B	р	skinned		No								3	Mt. Vernon
Jefferson Manor-1		PA	60'	BB	g	skinned		No								3	Lee
Lee District-1	yes	PA	60'	BB	g/p	skinned		No		Х						2	Lee
Lee District-2	yes	PA	60'	BB	g/p	skinned		No		Х						2	Lee
Lee District-3	yes	PA	60'	BB	g/p	skinned		No		Х						2	Lee
Lee High-1		PA	60'	SB	g	skinned		200'	Χ							2	Lee
Lee High-2	yes	PA	60'	SB	g	skinned		No								3	Lee
Lower Potomac-1		PA	60'	BB	g	grass		200'								3	Mt. Vernon
Lower Potomac-2		PA	60'	BB	g	grass		200'								3	Mt. Vernon
Lower Potomac-3		PA	90'	BB	g	grass		300'								3	Mt. Vernon
Martin Luther King-1	yes	PA	60'/65'	BB	g	skinned		No	Х	Х						1	Mt. Vernon
Mason Neck West-1		PA	60'/70'	BB	g	skinned		220', 230', 230'								3	Mt. Vernon
McNaughton Fields-1		PA	60'	BB	g	grass		200'	Х							2	Mt. Vernon
McNaughton Fields-2		PA	60'	BB	g	grass		200'	Х							2	Mt. Vernon

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
McNaughton Fields-3		PA	60'	BB	g	grass		330'								3	Mt. Vernon
McNaughton Fields-4		PA	90'	BB	g	grass		226', 230', 220'								3	Mt. Vernon
Mt. Vernon Manor-1		PA	60'	SB	g	skinned		187'								3	Mt. Vernon
Mt. Vernon Woods-1		PA	60'	ВВ	g	skinned		No								3	Lee
Muddy Hole-1	yes	PA	60'	BB	g	skinned		No								3	Lee
Pohick Estates-1		PA	60'	BB	g	skinned		No								3	Mt. Vernon
Saunders B. Moon-1		PA	60'	N/S	N/S	skinned		No								3	Mt. Vernon
Trailside-1		PA	60'	BB	g	grass		200'	Х	Х						1	Lee
Trailside-2		PA	60'	BB	g	grass		200'	Х	Х						1	Lee
Trailside-3		PA	60'	BB	g	grass		168'		Х						2	Lee
Virginia Hills-1		PA	60'	ВВ	g	skinned		187', 180', 179'								3	Lee
Wilton Woods-1		PA	60'	SB	g	skinned		No								3	Lee
Wilton Woods-2		PA	60'	SB	g	skinned		No								3	Lee
Byron Avenue-1	yes	PA	60'	ВВ	g	grass		200', 200', 180'	Х	Х						1	Lee
Byron Avenue-2	yes	PA	60'	ВВ	g	grass		200', 200', 180'		Х						2	Lee
Byron Avenue-3	yes	PA	60'	BB	g	grass		200'	Х	Х						1	Lee
Byron Avenue-4	yes	PA	60'	ВВ	g	grass		160', 155', 150'		Х						2	Lee
Byron Avenue-5	yes	PA	60'	ВВ	g	grass		150', 155', 150'		Х						2	Lee
Hooes Road-1		PA	90'	ВВ	g	skinned		310', 321, 280		Х						2	Lee
Kings Park-1		PA	60'	BB/S B	g	skinned		No								3	Braddock
Lakeside-1		PA	60'	BB	g	skinned		No								3	Braddock
Laurel Hill-2		PA	60'	BB	g	skinned		200'								3	Springfield
Laurel Hill-3		PA	90'	ВВ	g	grass		390', 430', 370'								3	Springfield
Newington Heights-2		PA	60'	ВВ	g	skinned		No								3	Mt. Vernon
Rolling Valley West-1		PA	60'	BB/ ASB	g	skinned		312'	Х	Х						1	Springfield
Rutherford-1		PA	60'	SB	g	skinned		200'								3	Braddock
Rutherford-2		PA	60'	SB	g	skinned		200'								3	Braddock

Site and Field #	Over -lay	PA HS ES MS	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District
South Run-1		PA	90'	BB	g	grass		295'	Х	Х						1	Springfield
South Run-2		PA	65'	ASB	g	skinned		275'	Х	Х						1	Springfield
South Run-3		PA	60'	SB	g	skinned		200'	Х	Х						1	Springfield
Braddock-1		PA	60'/65'	ASB	g	skinned		300'	Х	Х						1	Springfield
Braddock-2		PA	60'/65'	ASB	g	skinned		300'	Х	Х						1	Springfield
Braddock-3		PA	60'/65'	ASB	g	skinned		300'	Х	Х						1	Springfield
Braddock-4		PA	60'/65'	ASB	g	skinned		300'	X	Х						1	Springfield
Braddock-5		PA	60'/65'	ASB	g	skinned		300'	Х	Х						1	Springfield
Braddock-6		PA	60'/65'	ASB	g	skinned		300'	Χ	Х						1	Springfield
Chantilly-1		PA	60'	BB	g	grass		163', 185', 187'								3	Sully
Chantilly-2		PA	60'	BB	g	grass		197'	Χ							2	Sully
Chantilly-3		PA	60'	BB	g	grass		190', 200', 196'	Х							2	Sully
E.C. Lawrence-5		PA	60'	SB	g	skinned		200'	Х							2	Sully
E.C. Lawrence-6		PA	90'	BB	g	skinned		No	Х							2	Sully
E.C. Lawrence-7		PA	60'	SB	g	skinned		No								3	Sully
Franklin Farm-1		PA	60'	SB	g	skinned		200'		Х						2	Sully
Greenbriar-1	yes	PA	90'	BB	g	grass		300', 360', 310'	Х	Х						1	Sully
Greenbriar-2		PA	60'	BB	g	grass		200'	Х	Х						1	Sully
Greenbriar-3		PA	60'/65'	SB/A SB	g	skinned		285'		Х						2	Sully
Herrity Building-1		PA	65'/90'	BB	g	skinned		300'								3	Springfield
Lincoln Lewis Vanoy-1		PA	60'	BB	g	grass		200'	Х							2	Springfield
Lincoln Lewis Vanoy-2		PA	60'	BB	g	grass		200'	Х							2	Springfield
Lincoln Lewis Vanoy-3		PA	90'	BB	g	grass		300'								3	Springfield
Poplar Tree-4		PA	60'/65'	SB	g	skinned		295', 290', 290'	Х	Х						1	Sully
Poplar Tree-5		PA	90'	BB	g	grass		325', 335', 325'	Х	Х						1	Sully
Alabama Drive-1		PA	90'	BB	g	grass		285'	Х	Х						1	Dranesville
Alabama Drive-2		PA	60'	BB	g/p	grass		197'	Х	Х						1	Dranesville
Baron Cameron-4		PA	65'	ASB	g	skinned		275'	Х	Х						1	Hunter Mill
Bruin-1		PA	60'	BB	g	skinned		No								3	Dranesville

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Chandon-1		PA	60'/ 65'/ 75'/ 90'	ВВ	g	skinned		270'								3	Dranesville
Fred Crabtree-1		PA	60'	BB	g	grass		200'	Х	Х						1	Hunter Mill
Fred Crabtree-2		PA	60'	BB	g	grass		200'	Х	X						1	Hunter Mill
Great Falls Grange-1	yes	PA	60'	SB	g	skinned		No								3	Dranesville
Great Falls Nike-1		PA	60'	BB	g	grass		200'	X	Χ						1	Dranesville
Great Falls Nike-2		PA	60'	BB	g	grass		200'	X	Χ						1	Dranesville
Great Falls Nike-3		PA	60'	BB	g	grass		200'								3	Dranesville
Great Falls Nike-5		PA	90'	BB	g	grass		300'	Χ	Χ						1	Dranesville
Great Falls Nike-6		PA	60'/65'	SB	g	skinned		200'	Χ	X						1	Dranesville
Lake Fairfax-3		PA	65'	ASB	g	skinned		285'	Χ							2	Hunter Mill
Lake Fairfax-5		PA	65'	ASB	g	skinned		280'	Χ							2	Hunter Mill
Reston North-1		PA	60'	BB	g	skinned		200'								3	Hunter Mill
Reston North-2	yes	PA	60'	BB	g	skinned		No								3	Hunter Mill
South Lakes Drive-2		PA	60'	BB/ ASB	g	skinned		200'								3	Hunter Mill
Stratton Woods-1		PA	90'	BB	g	grass		300'		Χ						2	Hunter Mill
Stratton Woods-3		PA	60'	BB	g	grass		200'		Х						2	Hunter Mill
Cunningham-1	yes	PA	65'	ASB	g	skinned		250'	Х	Χ						1	Hunter Mill
Nottoway-1		PA	60'	BB	g	grass		212'	Х	Х						1	Providence
Nottoway-2		PA	65'	ASB	g	skinned		300', 300', 307'	Х	Х						1	Providence
Nottoway-3		PA	65'	ASB	g	skinned		280', 280', 276'	Х	Х						1	Providence
Nottoway-5		PA	60'	BB	g	grass		202'	Χ	Х						1	Providence
Nottoway-6		PA	90'	BB	g	grass		352', 370', 350'	Х	Х						1	Providence
Towers-1	yes	PA	60'	SB	g	skinned		200', 236', 200'	Х	Х						1	Providence

Notes:

Annandale HS plays softball at Ossian Hall Park-1. Lee HS plays softball at Lee High Park-1. Stuart HS plays softball at JEB Stuart Park-1.

All high school varsity fields have electronic score boards.

All high school varsity fields have nearby potable water supply (except 3 in parks:Annandale, Stuart and Lee)

All high school varsity fields have press boxes except Annandale, Stuart, Lee and West Springfield for SB and BB.

Site and Field #	Over -lay	PA HS ES MS C	Base- line Length (ft)	Use: SB, BB, ASB	g/p	Infield type	SL Fence	OF Fence/ Dimensions	Lights	Irriga -tion	Dug- outs	Dugout Benches	Bleache r pads	Bleachers	Batting Cage	Field Level	District	
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Willow Springs ES-2 has some irrigation problems

Luther Jackson MS-2 has perimeter fence along left sideline

Improvement planned at Collin Powell 1,2 to be SB

Walnut Hill Irrigation in progress

Dugout, bleacher, and sideline fence information not available for park fields

Past members of the Girls' Fast Pitch Softball Equity Action Plan Review Team

Fairfax County Athletic Council

Doris Ledbetter, Co-Chair Susan Wilson Bob Sottile Ralph Wills Michael Congleton Bob Panek

Fairfax Athletic Inequities Reform

John Farrell

Commission for Women

Brigid O'Farrell, Co-Chair Darlene Lalime, Co-Chair

Female Athletics Representative

Alice Gooley, Langley High School Cindy Waddell, Madison High School Donna King, Falls Church High School

Past members of Fairfax County Staff

Community and Recreation Services

Mickey Kendrick Casey Hanes

Fairfax County Public Schools

Bruce Patrick Cindy Fitzgerald

Fairfax County Park Authority

Paul Baldino Michael Kane Brian Daly John Pitts