## Town of MIDDLEBOROUGH, MASSACHUSETTS

FINAL TOWN FIELDS STUDY REPORT

3 DECEMBER 2003



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## **Section 1.0 - Executive Summary**

The Town of Middleborough engaged Weston & Sampson Engineers, Inc. in 2003 to prepare a study of the existing athletic fields and publicly and privately owned parcels that may potentially be developed for future recreational use; and to develop several conceptual recreation plans based upon the report analysis and recommendations.

The scope of work consisted of reviewing existing reports and studies; evaluating existing facilities for adequacy of quality and quantity; inspection and evaluation of town and privately owned parcels for suitability for recreational development; the assessment of existing facility maintenance and recommendation of a comprehensive maintenance program for all facilities; and consulting with town officials, sports league officials and other interested parties to gather relevant data; incorporating relevant demographic and statistical data to complete the work of the report.

Our analysis of existing use and scheduling indicate that field quantities and time provided to most sports during their respective prime season of play is at, or nearing full capacity for all sports. Construction of one (1) new Soccer / Football field is recommended to overcome current overuse of the Battis Field site. We also recommend construction of an artificial turf soccer / football field and a practice field to allow for resting some shared use fields.

Our analysis of projected field use and scheduling indicates the need for new field construction: 2 baseball / 60' diamonds, 3 softball fields, 1 NCAA size soccer field, and 2 football fields to meet future field demands by 2008.

A review of the quality of the existing facilities indicates that many sites have ADA / Handicap Accessibility deficiencies; many sites have field, parking or equipment problems requiring corrective action. The potential for substantial field or facility expansions exist at several sites. Field turf quality was found to be variable from facility to facility. A turf industry recommended maintenance plan and facility irrigation improvement program is outlined to keep fields in their best and safest condition.

Several parcels emerge as good candidates for new recreational facility development or expansion. Among these are the former gravel pit area, behind the High School Complex, the town owned parcel on Tispaquin Street, and several private parcels adjacent to the West Side fields. Section 6.2 reviews the possibilities in detail; conceptual plans for the evaluated sites are included in Appendix E.

## Section 2.0 - Introduction

The Town of Middleborough, Massachusetts retained Weston & Sampson Engineers, Inc. in the spring of 2003, to develop a Town Fields Study Report,. The purpose of the report was to inventory, evaluate, analyze, and study the utilization of existing fields, examine possible redesign of existing facilities to maximize use, evaluate and analyze potential new field development sites, all through the development of existing Town facilities and parcels or through private properties to be acquired by the town.

We wish to express our gratitude to town officials, public school department staff, and many sports league representatives and Athletic Field Committee members who contributed their guidance, time, knowledge and experience to the development of the report. Without their assistance, this report could not have been completed.

## Section 3.0 - Recommendations & Priorities

This section contains a condensed restatement of the report summaries for Section 4.0 through Section 7.0.

### Field Use Analysis Summary

- Town fields receive the most play during the spring, followed by the fall, which is nearly as busy as spring. The summer season is the least used.
- We recommend adoption of the "Realistic" field guidelines discussed in Section 4.2.
- The growth rates for town sports generally appear to increase at greater rate than the general population.
- All sports are at or nearing full capacity during their prime season. Future team and league expansions will likely require new field development of many different types.
- We recommend construction of a new artificial turf soccer / football facility to alleviate overuse at Battis Field. This can be done on a mortagage / lease use basis over 20 years.
- Although some of the future field needs indicated in Table 4.4-3 may be integrated into in the existing field supply without additional construction, most will not. New field construction will be required for: 2 baseball / 60' diamonds, 3 softball fields, 1 NCAA size soccer field, and 2 football fields by 2008.

## **Existing Facilities Evaluation Summary**

Cursory review of the existing facilities recommendations is included below. A more thorough analysis is provided in section 5.2.

General comments common to many of the inventoried sites:

• Most of the inventoried facilities are non-compliant to some extent with the Americans with Disabilities Act (ADA) guidelines. The goal of the ADA guidelines is to provide handicapped citizens with "equal enjoyment of goods, services, facilities, privileges, advantages and accommodations," as well as the "right to participate and have an equal opportunity to obtain the same result as others to the extent possible." Where able-bodied spectators are provided space to cheer on sports teams, handicapped patrons are to be provided a place amongst the able-bodied to experience the event in a similar way. Where children's play areas are provided, children are to be provided with a certain percentage of accessible equipment to enjoy play experiences with other able-bodied children

and handicapped caregivers must also be provided accessible ways to supervise them.

At many of the facilities, accessibility for handicapped patrons leads to inaccessible grass surfaces or gravel at the limits of parking areas. Play equipment areas located within lawn areas prevent handicapped children and guardians from using them. At some sites, handicapped spectators must view games from a distance.

We recommend the installation of accessible routes of travel to each facility. Experience has shown that able-bodied patrons also prefer to use accessible pathways. Accessible pathways also provide secondary benefits as well; tending to define and separate different site uses and channeling patron ingress and egress. Federal regulations require facilities to be handicapped accessible and user friendly.

 Most of the sites lack irrigation systems. Water is a key component for turf to survive. Installation of such systems will help maintain quality turf surfaces on fields that are heavily used.

The following comments summarize recommendations at specific facilities:

- Burkland School / Mayflower School / Field of Dreams Complex: make remedial repairs mentioned to equipment. The large tee ball field can be upgraded to a 200' field by relocating the existing 200' field. Install underground irrigation systems at all fields.
- High School Complex: Repair backstop; install protective fences at players benches; implement a written field turf improvement / maintenance plan emphasizing best field management practices; regularly aerate and slice seed turf areas; purchase new field maintenance equipment to reduce time to complete maintenance tasks; consider regrading and reconfiguration of the baseball / soccer / field hockey area to improve play; install irrigation systems to maintain turf vigor; consider field expansion in the former gravel mining area as noted in Section 6.0.
- Pierce Playground: Undertake remedial repairs mentioned to equipment; replace wood poles at lower fields with chain link fence; find alternative to use of lower fields as a parking area; implement a more aggressive turf management plan to encourage turf growth on fields; consider replacement of Battis turf with a modern no maintenance synthetic turf soccer / football complex.
- Healey Complex: Verify the limits of surrounding wetlands in order to pursue expansion possibilities; improve definition and channeling of vehicles in the gravel parking area through the installation of wood guard rails.

• West Side Fields: Make remedial repairs noted to existing equipment; reconfiguration of the existing facility will not substantially increase field space; apply new color coating to basketball court; consider expansion of the facility onto the adjacent private parcels for additional softball as noted in Section 6.0.

### **Facilities Expansion Evaluation Summary**

The following is a cursory review of the recommendations outlined in Section 6.2.

Council on Aging / Church of the Green: Two potential development areas exist at this site, all on privately owned parcels. The site has the potential for the construction of 1-2 lighted football fields. Moderate to steep slopes in places will require some substantial earthwork. Surficial geology maps indicate the site is located in an area of sand and gravel deposits.

Green School House: We do not recommend development of the site for field use. Due to wetland and slope constraints the area able to be developed is too small to contribute substantially to the recreation deficiencies of the town.

*Healey Complex*: No further development is possible at this site, unless field verification of the wetland limits indicate that there is developable areas. Expansion possibilities for this site are discussed in greater detail in Section 6.0.

High School Complex: We recommend acquisition of the necessary portions of the adjacent private parcel to permit development of the former town owned gravel mining area as additional town recreational fields. Development of a premier soccer and Field Hockey Stadium, possibly with artificial turf, is our preferred development scenario. Owned by the Roman Catholic Church, purchase or leasing of the parcel adjacent to the track would allow facility expansion and construction one or more playing fields.

Plymouth Street Property: We recommend development of some type of athletic facility at the site, but only after comprehensive wetland identification is completed. Potential space exists for a combination of medium and large size athletic fields. No additional land acquisitions are required.

*Tispaquin Street Property*: Of all the sites evaluated in town, this would be the most easily and feasibly constructed site for a variety of uses. It is an obvious first choice. We recommend development of this site for athletic use.

Chestnut Street Property: We recommend development of the Chestnut site after further identification of any conservation restrictions, existence / extents of any wetland areas and the tax penalties for development. The site has the potential to be an outstanding recreational complex with space for numerous large soccer, football and baseball fields, children's play areas, restroom concession areas, walking trails, and on site parking.

West Side Fields: We recommend acquisition of the adjacent privately owned parcels and development of an expanded recreation facility with a lighted soccer / football field.

The High School Complex expansion, the Tispaquin site, and the West side Fields stand out as first choice opportunities for new field spaces. In a close second place, the Council on Aging / Church of the Green sites offers space for additional football field development in an area where disturbance to neighbors is minimized. The remaining sites are not recommended at this time, since they require additional study a more

### Maintenance

detailed analysis to make a final determination.

Field and turf quality and conditions vary widely between the various fields evaluated. One reason is unequal levels of care and maintenance applied to individual fields. We recommend the implementation of a written maintenance standard to provide equal and consistent maintenance at all town playing fields.

Each field should receive: Irrigation systems, plug aeration, sand topdressing, slice seeding, pH testing and liming, nutrient testing and fertilization, herbicide / pesticide treatment, field rotation and resting, mowing at highest level reasonable, and an Integrated Pest Management Plan (insects, disease, vegetation) to keep field turf vital and healthy. We recommend a programmatic installation of such systems as soon as time and funds permit.

## Section 4.0 - Field Use Analysis

## 4.1 Summary

- Town fields receive the most play during the spring, followed by the fall, which is nearly as busy as spring. The summer season is the least used.
- We recommend adoption of the "Realistic" field guidelines discussed in Section 4.2.
- The growth rates for town sports generally appear to increase at greater rate than the general population.
- All sports are at or nearing full capacity during their prime season. Future team and league expansions will likely require new field development of many different types.
- We recommend construction of a new artificial turf soccer / football facility to alleviate overuse at Battis Field. This can be done on a mortagage / lease use basis over 20 years.
- Although some of the future field needs indicated in Table 4.4-3 may be integrated into in the existing field supply without additional construction, most will not. New field construction will be required for: 2 baseball / 60' diamonds, 3 softball fields, 1 NCAA size soccer field, and 2 football fields by 2008.

### 4.2 Introduction

This report section analyzes the actual time used at the existing field facilities to determine the extent of field utilization and to determine present and future field quantity requirements.

To perform this analysis, survey forms were forwarded to all organized town leagues and identified field users. The survey forms gathered data regarding league season start and end dates, team sizes and quantities, age distribution and number of players, fields and times used, number and length of games and practices, and comments regarding field availability and maintenance issues.

The survey data was then organized into two sets of tables. One set of tables compiled an inventory of the time each individual field was scheduled for use (Scheduled Time Data.) A second set of tables calculated the quantity of field hours required to play a particular sport by mathematically combining team quantity, length and quantity of games played per week, length and quantity of practices per week, with adjustment factors for home and away game play, rain makeup dates, times when field use is shared between two or more sports, and field setup / takedown time (Game Rate Data.)

We analyzed and compared the data contained in the two sets of tables. Ideally, the time tabulated by each method should be approximately the same. We found that the Game Rate Data calculations were within plus or minus 10% of the Scheduled Time Data for some individual sports during their respective prime seasons. The Game Rate Data used for the calculations were not detailed enough to accurately predict existing field utilization during the off seasons, because of circumstantial exceptions, such as shared use conditions, league play ending abruptly part way through the season, etc. These are difficult to account for mathematically.

To understand the extent of existing field utilization, we examined the Scheduled Time Data for each respective sport and season, looking for any free time available for use by the leagues on all appropriate fields. The results were noted in a descriptive manner, such as, "at full capacity" or "some free time available". The data in this set of tables provided adequate indicators of whether playing time was available or not.

Future field requirements were determined by calculating the difference between Existing Game Rate Data and Projected Game Rate Data. The result was then divided by the number of hours available to a sport at one field in order to calculate the number of fields needed.

The number of fields needed was adjusted / increased to include provisions for the resting of fields under the "realistic recommendations" described below, in order to provide a minimum of one 12 week season of rest every 2 years.

### **Ideal Utilization**

To provide a better understanding of the analysis and recommendations in this report, it is useful to compare the industry standard recommendations with the assumptions used in this report. The industry standards and report assumptions can generally be divided in two categories: "ideal utilization" and "realistic utilization assumptions." The list below outlines some of the ideal recommendations of turf professionals regarding the use and maintenance of athletic facilities.

- Industry field and turf professionals recommend limiting field event scheduling to 25-50 events (100-250 hours) of use per year. Field turf areas become noticeably thin and bare beyond this limit and unable to recover.
- Each field should receive at least eight (8) weeks rest (no use at all) during the active growing season each year to allow the turf to rejuvenate prior to next year's use.
- Each field should receive one inch minimum of water, through rain or irrigation, each week, to maintain healthy and vigorous growth.
- Turf should receive the same level of industry recommended maintenance during active, inactive, and field rest periods. Industry maintenance standards are discussed in Section 7.0 of this report.

- Each field should receive one (1) full year of rest with a full rejuvenation program every four (4) years to permit turf to be revitalized and to develop a sufficient "thatch" layer. Although seasonal thatch removal is a normal part of turf maintenance, athletic fields require a certain thickness of thatch to protect roots from players cleats, maintain moisture, and to cushion players from injury.
- Football, Soccer, and Lacrosse tend to be more damaging to turf than other sports such as baseball, and softball etc. Thus to prevent overuse of field turf, a shared use fields (e.g. soccer teams using baseball outfields) tends to be discouraged by field maintenance professionals.

Based on the "ideal utilization" recommendations listed above, town fields should typically be used for only several hours per week for one of the three sports seasons. Fields not irrigated could receive only minimal summer scheduling to prevent severe turf damage, with either spring or fall remaining as scheduled "rest" periods. Weston and Sampson belives that it is unrealistic for most municipal recreation and maintenace departments to administer these ideal recommendations as a whole. Fiscal budget, personnel and facility supply limitations require a more "realistic utilization" of athletic facilities.

### Realistic Utilization

- Field scheduling should be limited to 75-90% of maximum capacity per week to allow sufficient rain date game replays; allowance for field, player, and equipment setup / takedown time; and some measure of in season field rest.
- Sufficient field quantities should exist to permit fields to be rested for three to six months during the growing season every two years.
- Fields that are not irrigated should be scheduled for minimal use during the summer season with play rotated frequently during the season to minimize turf damage. Exceptional damage occurs easily with use during hot and dry summer months.
- Implement a field improvement program to systematically provide on-site irrigation or watering systems for each town field. This will allow the summer months, currently the least utilized season of the year, to be used as a rest and rejuvenation period for turf.
- Maintain sufficient thatch levels and vigorous turf. All fields should receive the industry recommended levels of maintenance throughout the spring and fall growing seasons.
- Players should not use fields when turf is excessively wet or dry, as severe turf damage will occur when used under these conditions, requiring extensive repairs.
- Play on Multi-Use Soccer fields should be routinely rotated, where possible, to minimize areas of turf damage and wear.

### 4.3 Field Use Analysis

#### Field Users & Field Resources

Table 4.3-1 summarizes the existing field users and seasons of use. Six (6) users provide services to school age children only (Nichols Middle School League, Middleborough High School Teams, Middleborough Youth Soccer Association, Middleborough Babe Ruth, Middleborough Little League, and MMC Football). One (1) user provides services to mixed ages of children and adults (Middleborough Youth Softball). Two (2) users provide service to adults only (Christian Women's Softball League and Cobras Football). The fields are used most in the Spring, somewhat less than Spring in the Fall, and minimally during the Summer.

Table 4.3-2 identifies the current inventory of available fields for play that were evaluated as part of this report.

## **Existing Utilization Analysis**

Our review of the Scheduled Time Data (located in Appendix A) is summarized below:

Baseball 90'

In the spring, the fields are currently scheduled to capacity. In the Summer 2 out of the 3 total fields are idle and in rest. However, the High School field is used extensively, with only some weekend time available. In the fall, only the High School field is used, with some free time available during weekday evenings.

The existing Baseball 90' field supply is meeting prime season (Spring) demands now, but any increase in teams will require the construction of new fields in the future.

Baseball 60'

In the spring, this sports prime season, all diamonds are scheduled at full capacity. During the summer, weekday usage appears full, but weekends are free. In the fall, all fields are idle and resting.

The existing 60' Baseball field supply is meeting prime season (Spring) demands now, but any increase in teams will require the construction of new fields in the future.

Tee Ball

In the spring, 2 of the 4 available fields are at full capacity. The Field of Dreams #3 (far side of Burkland) is off line, due to an unplayable condition, while the Pierce Softball Tee Ball field is used only 2 nights per week. In the summer, all fields are free, with the exception of some minor day camp use of the Pierce field. During the fall, all of the fields are idle except for Pierce, which is used for Football Practice.

The existing Tee Ball field supply is meeting prime season (Spring) demands now, but any increase in teams will likely require the renovation of the idle field or construction of new fields in the future.

## Softball

In the spring, only a few weekday hours are available at one field, while 2-3 hours are available at most fields on Sunday evenings. Summer finds most fields with ample free weekday and weekend time. The majority of use at this time is from non-softball sports in shared use conditions. In the fall, most of the fields are idle, with only several used for various football practices.

The existing Softball field supply is meeting prime season (Spring) demands now, but will achieve full capacity soon. An moderate increase in teams will require the construction of new fields in the future.

#### Soccer

In the spring, all but two of the fields are at full capacity. Healey #3 and Nichols are idle and resting. During the summer, all of the fields are idle except two, Fields of Dreams, which is played at capacity and the High School field, which is also heavily used. In the fall, all of the fields are scheduled to capacity, except the two resting fields Healey #3 and Nichols.

Spring and fall are both prime seasons for Soccer; during this time all but the resting fields are scheduled to full capacity. Any future expansion team sizes will require permanently removing one of the fields from its rest only status and put into play or the construction of a new field.

#### **Football**

In the spring, Battis Field is idle, the High School Track is moderately used by the Track Team, and all of the Pierce Playground resources are at full capacity, because of use by the Softball leagues. During the summer, most practice and game fields are free. In the fall prime season for this sport, weekday practice time is near full capacity, but weekends are free. Some free game time is available at Battis (the only game field for all football users), but it is not recommended to increase scheduling at Battis beyond the current levels.

The current supplies of football field resources are straining to meet the existing demand, despite the appearance of available time. Under the ideal guidelines mentioned above, Battis Field exceeds the maximum event-scheduling rate in the first three weeks of play. Because football, soccer, and field hockey are more damaging to turf than sports like baseball and softball, maintenance personnel find they cannot keep up with damage to turf from game play and all leagues feel the turf is overused and over scheduled. Some areas used for practice are substandard, as they are smaller than a regulation size field. Some teams report that it can be difficult to find adequate practice spaces.

November October September isuguA Summer մլոր əunr May Table 4.3-1 Field Use by Season & Sports League lingA Spring Wsrch Middleborough Babe Ruth School/Massasoit Softball Middleborough Youth Middleborough Youth Football/Cheerleading Middleborough Little Middleborough High South Shore Softball Christian Women's Cobra's Football Nichols Middle Softball League Softball League Soccer Assoc. School Teams MMC Youth Field Users League League

Table 4.3-2 Inventory of Available Fields

Field Description	Comments	Game or Practice Field
Baseball 90° High School Baseball 90°	Total Fields: 3  Outfield shared with Soccer Field; Used by H.S. Freshman, J.V. & Varsity Baseball, Field Hockey, Softball and some Track & Field Teams; Babe Ruth League;	G & P
Pierce Baseball 90'	Used by H.S. Varsity, Junior Varsity, & Babe Ruth Baseball Teams	G & P
Nichol's Baseball 90'	Used by Mid. Sch. P.E. Class and Baseball Teams; Babe Ruth Teams	G & P
Baseball 60'	Total Fields: 6	
Field of Dreams - Michaels Field	Used by Little League Teams	G & P
Field of Dreams - Memorial Field	Used by Little League Teams	G & P
Field of Dreams - Community Field	Used by Little League Teams	G & P
West Side – Front Baseball Field	Used by Little League Teams	Practice (Games only as necessary)
West Side – Back Baseball Field	Used by Little League Teams	Practice (Games only as necessary)
VFW/Gauthier Baseball Field	Used by Little League/Farm League Division	G & P
Tee Ball Only	Total Fields: 4	
Pierce Softball Tee Ball	Opposite Pierce Softball #3- Large; Softball Tee ball field; Used by M.Y.S.L.	G & P Softball Only
Burkland/Mayflower/Field of Dreams #1	Stewart Baseball Field	G & P Baseball Only
Burkland/Mayflower/Field of Dreams #2	Peters Baseball Field	G & P Baseball Only
Burkland/Mayflower/Field of Dreams #3	Small Practice field	Practice Only Baseball Only
	<u></u>	

Table 4.3-2 Inventory of Available Fields

Field Description	Comments	Game or Practice Field
Softball	Total Fields: 7	
High School Softball #1	Shares outfield with Soccer and/or Field Hockey Fields; Used by H.S. Softball & M.Y.S.L.	G & P
High School Softball #2	Used by H.S. Softball & M.Y.S.L.	G & P
High School Softball #3	Used by H.S. Softball & M.Y.S.L.	G & P
Pierce Softball #1	Used by M.Y.S.L., MMC Football & Cobra Football Practice	G & P
Pierce Softball #2	Used by M.Y.S.L., MMC Football & Cobra Football Practice	G & P
Pierce Softball #3 – Large field	Used by M.Y.S.L., WCL, Carnival, Auto Show, & MMC Football.	G & P
Nichols Middle School	Used by M.Y.S.L., Mid. School Softball Team	G & P
Multi-Use Soccer/Field Hockey/Track & Field/Etc.	Total Fields: 9	
High School Soccer Field	Shared with baseball 90' outfield; Softball	G & P
High School Field Hockey Field	Shared with baseball 90' outfield; Softball	G & P
Battis Field	Used by H.S. Field Hockey, H.S. Soccer, Cobra Football, MMC Football, H.S. Football, Rec. Dept. Day Camp, Occasional Special Events	Game Only
Healy/Purchase Soccer #1	Only two of the three Healy/Purchase fields are used each year.	G & P
Healy/Purchase Soccer #2	Only two of the three Healy/Purchase fields are used each year.	G & P
Healy/Purchase Soccer #3	Only two of the three Healy/Purchase fields are used each year.	G & P
Burkland/Mayflower/Field of Dreams	Used by Burkland P.E. Class	G & P

Table 4.3-2 Inventory of Available Fields

Field Description	Comments	Game or Practice Field
Nichols Middle School	Used by Mid. Sch. Soccer Intramurals & M.Y.S.	G & P
West Side	Beyond baseball outfield fences – Limited Use	Practice Only
Football	Total Fields: 5	
Battis Field	Used by H.S. Field Hockey, H.S. Soccer, Cobra Football, MMC Football, H.S. Football, Rec. Dept. Day Camp, Occasional Special Events	Game Only
High School Football Practice Field	Inside Track, Football Practices	Practice
High School Baseball Outfield Areas	Used by MMC Football	Practice
Pierce Softball #3 Outfield	Used by MMC Football	Practice
Pierce Softball #1 & #2 Outfields	Used by Cobras Football	Practice

As leagues expand additional new practice areas will be required or weekend practices may be necessary, if permitted by league regulations. A new football game field is required to mitigate overuse at Battis, and provide for future expansion of the existing team base.

Generally, all of the sports fields appear to be at or near full capacity during the prime season for their respective sport. Additional fields will be necessary to accommodate any future team growth.

## 4.4 Projected Field Needs

### **Trends**

To underscore the need for non-school based recreation and athletic programs, it is important to note that of the public school sports leagues included in this study, only 357 spaces in the High School and Middle School athletic programs exist for the pool of 4221 Middleborough children aged 5-19 (as reported by the U.S. Census 2000) and the 3704 children enrolled in public Schools (as reported by the Mass. Dept. of Education) interested in playing organized sports.

Nationally, the interest in organized sports has increased over the recent decades for various reasons.

- As housing in many communities fills in and vacant lots disappear, neighborhood "pick up" style games in sports requiring open fields to play become increasingly scarce.
- Because of safety concerns and perceived danger to children playing outside, many parents increasingly look to organized recreation programs to provide safe and supervised outdoor play experiences for their children.
- Federal Title IX Legislation has encouraged more girls to enter the world of
  organized sports through mandated equal funding of athletic programs receiving
  federal funds. Girls now participate in sports at all levels of play, where few
  existed decades ago. Recent trends in televised women's sports and star women
  athletes may provide additional incentive for more girls to seek opportunities to
  play.
- Newer sports such as Soccer, Lacrosse, Field Hockey and Flag Football appear nationally to be growing at faster rates than other more traditional sports.

Table 4.4-1 lists the U.S. Census Bureau population size for school age children for 1990 and 2000 and 1990 UMass / Miser population projections (the latest year available) thru 2010. The 1990 UMass / Miser projections predict a leveling off of children after 2005. Another recent study, based on Census2000 data, indicates that the under 18 years population in Massachusetts's growth rate is approximately double the rate for the general population, Plymouth county among the top six counties. It further states the Plymouth and Hampden counties "have the highest proportion of their population under

age 18" in Massachusetts (Where the Kids Are: Massachusetts 2000, Mass. Institute for Social and Economic Research).

Table 4.4-2 lists the player and team quantities using the town athletic facilities, as reported by the governing leagues. When leagues with player increases are compared to the population changes in Table 4.4-1, sports league increases have more the doubled in value. This suggests that interest rates are exceeding population changes in Middleborough.

Table 4.4-1 Town Population Trends of School Age Children

	U. S. Cer	ısus Data	1990 UMass / Miser Projection		
Year	1990	2000	2005	2010	
5-19 Years Population Size	4156	4221	4271	4216	
		+53 Cl +1.25%			
Change in Population Size	+65 Ch +1.56%			nildren Decrease	

## **Field Need Projections**

The projected player and team values shown in the report are based on the projections made by the individual sport leagues / entities responding to the Field Use Survey Forms sent to each league as part of this study. This report assumes that each individual sports league / entity is best capable of judging their future needs based on years of sports league administration, personal observation of growth trends within their sport – both locally and nationally, and grassroots familiarity with client population growth in town. Table 4.4-3 Summarizes the type and quantity of additional athletic fields, we project are required by 2008. The calculation is based on the Game Rate Data located in Appendix B and C.

Table 4 4-2 Summary of Field Use By Players & Teams on an Annual Basis

Table 4.4-2	2 Summar	y of Field	Use By Pl	layers & T				
			19			103		jected***
League	Players	Teams	Players	Teams	Players	Teams	Players	Teams
MHS Baseball					60	3	60	3
MHS Boy Soccer				± 1	40	2	60	3
MHS JV/V Field Hockey			40	2	40	2	40	2
MHS Football	70	3	70	3	82	3	82*	3*
Nichols MS Softball	7			7	135	9	135	9
Babe Ruth Baseball	135	9	135	9	150	10	135	11
Middleboro Little League	579	48*	624	50	650	50	700+	58+
Middleboro Youth Softball Association	320	25	340	30	320	30	320*	30*
South Shore Softball League	-	-	-	-	135	9	135	9
Christian Women's Softball	•	•	-	-	45*	3	45*	3
Middleboro Youth Soccer Association - Spring	339	31	435	36	518	42	784	66
Middleboro Youth Soccer Association - Fall	443	38	512	43	587	50	837	70
MMC Football	-	-	-		135**	6**	270**	12**
Cobras Football	-	-	-	-	40	1	40	1
Totals					2962	221	3698	351
Change in Pl Participation Year Period) Notes:	(Each 5					+736 P +25.8 %		

Notes:

Table 4.4-3 Projected Team Growth Impact and Future Field Requirements

Season / Description	Existing Field Use (Hours)	Projected Field Use (Hours)	Change (Hours)	Hours Required per One Field	Increase in Teams in 2008	Fields Required
Spring						
Baseball 90' (Unrestricted Use Time)	89.3	99.2	+9.9	39	+1	+1
Baseball 60' (Unrestricted Use Time)	260.4	327.6	+67.2	39	+8	+2
Softball (Unrestricted Use Time)	145.8	261.0	+115.2	39	+24	+3
Summer						
Baseball 60' (Unrestricted Use Time)	260.4	327.6	+67.2	39	+8	+2
Football (Unrestricted Use Time)	170.7	217.5	+46.3	39	+	+1 Game +1 Pract.
Fall			}			
Soccer (School Use Period)	81	90	+9	12.5	+1	+1
Soccer (Unrestricted Use Period)	99	198	+99	24	+21	+3
Football (Unrestricted Use Period)	96.3	143.1	+46.8	39	+6	+1 Game +1 Pract.

### 4.5 Conclusions

The analysis indicates that all sports utilize all fields at or near full capacity during their respective prime seasons. A new artificial turf soccer / football field facility is recommended to alleviate overuse at Battis Field.

It might be possible for the Babe Ruth League to incorporate the one expected new Baseball 90' team into their existing schedule without the need to construct the new baseball diamond indicated in Table 4.4-3. Initially, the schedule will need to incorporate them, since no new fields are available.

The new soccer field identified as needed during the School Use Period (2:30-5:00 PM) can likely be accommodated at one of the existing facilities as the bulk of the practice is before the evening recreational leagues compete for field time. Transportation for the team may be necessary. However, any weekend games must fit into an already tight schedule.

Putting the two resting fields in use would eliminate the need for new construction, which would be required for projected soccer expansion during the Unrestricted Use Period. However, the overall quality of the soccer field system will suffer, if the fields are unable to rest.

The remaining fields identified in the table will be required to maintain future playing levels.

We recommend that town officials be watchful of other emerging sports that may require / request field time. Flag Football (non-contact), recreational Field Hockey, Lacrosse and Fall Baseball/Softball Leagues are beginning to become established in some Massachusetts communities. This adds league level play to fields without noticeably reducing participation rates in other sports.

## Section 5.0 - Existing Facilities Evaluation

## 5.1 Summary

Cursory review of the existing facilities recommendations is included below. A more thorough analysis is provided in section 5.2.

General comments common to many of the inventoried sites:

• Most of the inventoried facilities are non-compliant to some extent with the Americans with Disabilities Act (ADA) guidelines. The goal of the ADA guidelines is to provide handicapped citizens with "equal enjoyment of goods, services, facilities, privileges, advantages and accommodations," as well as the "right to participate and have an equal opportunity to obtain the same result as others to the extent possible." Where able-bodied spectators are provided space to cheer on sports teams, handicapped patrons are to be provided a place amongst the able-bodied to experience the event in a similar way. Where children's play areas are provided, children are to be provided with a certain percentage of accessible equipment to enjoy play experiences with other able-bodied children and handicapped caregivers must also be provided accessible ways to supervise them.

At many of the facilities, accessibility for handicapped patrons leads to inaccessible grass surfaces or gravel at the limits of parking areas. Play equipment areas located within lawn areas prevent handicapped children and guardians from using them. At some sites, handicapped spectators must view games from a distance.

We recommend the installation of accessible routes of travel to each facility. Experience has shown that able-bodied patrons also prefer to use accessible pathways. Accessible pathways also provide secondary benefits as well; tending to define and separate different site uses and channeling patron ingress and egress. Federal regulations require facilities to be handicapped accessible and user friendly.

 Most of the sites lack irrigation systems. Water is a key component for turf to survive. Installation of such systems will help maintain quality turf surfaces on fields that are heavily used.

The following comments summarize recommendations at specific facilities:

 Burkland School / Mayflower School / Field of Dreams Complex: make remedial repairs mentioned to equipment. The large tee ball field can be upgraded to a 200' field by relocating the existing 200' field. Install underground irrigation systems at all fields.

- High School Complex: Repair backstop; install protective fences at players benches; implement a written field turf improvement / maintenance plan emphasizing best field management practices; regularly aerate and slice seed turf areas; purchase new field maintenance equipment to reduce time to complete maintenance tasks; consider regrading and reconfiguration of the baseball / soccer / field hockey area to improve play; install irrigation systems to maintain turf vigor; consider field expansion in the former gravel mining area as noted in Section 6.0.
- Pierce Playground: Undertake remedial repairs mentioned to equipment; replace
  wood poles at lower fields with chain link fence; find alternative to use of lower
  fields as a parking area; implement a more aggressive turf management plan to
  encourage turf growth on fields; consider replacement of Battis turf with a
  modern no maintenance synthetic turf soccer / football complex.
- Healey Complex: Verify the limits of surrounding wetlands in order to pursue expansion possibilities; improve definition and channeling of vehicles in the gravel parking area through the installation of wood guard rails.
- West Side Fields: Make remedial repairs noted to existing equipment; reconfiguration of the existing facility will not substantially increase field space; apply new color coating to basketball court; consider expansion of the facility onto the adjacent private parcels for additional softball as noted in Section 6.0.

### **5.2Existing Facilities**

### Introduction

Weston & Sampson Engineers, Inc. visited several existing recreation facilities selected by the Athletic Playing Fields Committee. Our purpose was to assess the quantity, quality, facility condition, types of recreation experiences offered, supporting site amenities, and the potential for redesign of the facilities in order to maximize use. Conceptual Plans for facilities where potential redesign or reconfiguration opportunities exist are included in Appendix E.

The following facilities comprise the sites selected by the committee for evaluation:

- 1. Burkland School / Mayflower School / Field of Dreams
- 2. High School Complex
- 3. Pierce Playground
- 4. Healey Soccer Complex
- 5. West Side Fields

## Burkland School / Mayflower School / Field of Dreams

The site is located between East Grove Street (State Route 28) and Mayflower Avenue. The neighborhood is a mixed commercial and residential area. An overhead utility corridor and the Nemasket River bound it on the East side. Several small-localized wetland resource areas appear to exist on the south side.

The complex is composed of two functioning public schools, Burkland and Mayflower, and the Field of Dreams Athletic Complex, which abuts East Grove Street. Recreational resources at the site consist of the following:

- Three (3) 60' Little League Diamonds; only one of which is lighted. The lighted field was constructed with ideal North-Northeast orientation. Two of the fields appear to have been recently constructed.
- Three (3) Tee Ball fields used for baseball. The larger of the three tee ball fields requires repairs to the baseball backstop. The infield of the field on the far side of the site is small and substandard.
- One (1) lighted Soccer Field. The field has just recieved a complete turf renovation program.
- Play equipment areas for use during school recess.

- The turf on the three fields associated with the "Field of Dreams" complex stands as a model of what quality athletic field turf can be. Indeed the turf is among the best of any field in Massachusetts. The surface is lush, green, thick and well cared for. Every effort should be made to duplicate the results on these fields at the remaining town facilities. The fields are fully irrigated.
- The turf at the remaining 60' diamond appears to be in a lesser condition than the adjacent "Field of Dreams" fields, but appeared in good condition on the day of our visit. Several bare spots were noted in the outfield. Some field users rate the turf as only fair, which may mean that the turf does not perform well in dry weather.
- A concession and restroom facility exists at the "Field of Dreams" complex.
- Handicap accessibility is poor at the complex, due to the many gravel parking areas and walkways; the area is non-ADA compliant.

### Recommendations:

- Repair fences and backstop at the larger tee ball field.
- If the older 60' diamond is relocated to the west, eliminating the existing gravel parking area, it appears that the larger tee ball field could be replaced by a fourth 200' outfield diamond.
- The far west tee ball field should be upgraded to a standard size infield for better incorporation into the league schedule. If the lawn drainage swale were piped underground, the large turf area directly in front of the tee ball could be redeveloped into several good small size soccer or tee ball fields.
- As new improvements are made at the complex, incorporate handicapped compliant standards.
- Install underground irrigation systems at all fields as time and funding permit to allow all fields to look like the field of dreams.

### **High School Complex**

The site is located on East Grove Street (State Route 28) and is in close proximity to the "Field of Dreams" Complex. The site is bounded by an Interstate 495 Motorist rest area and an abandoned gravel mining area on the South; the Nemasket River; some related wetlands and commercial properties on the West; East Grove Street; commercial properties on the North; and residential housing and a privately owned wooded area on the East.

A FEMA Flood Insurance Zone, a 100' Wetland Buffer Zone, and a 200' River Protection Zone exists to the West along the property line adjacent to the river. However, they exist well away from any existing or potentially developed areas on site.

The site contains three softball fields. A lack of paved pads under players benches in dugout areas, creates mud bowls to pond rain water and increases maintenance. The infield mixture at the field to the far South of the site washes out because the field is central to the natural low point of the site; all storm water from the adjacent fields concentrates into a stream before running off into the gravel pit. Regrading the field would best solve the problem. One of the fields is built on top of a large plateau overlooking the baseball field. The 200' limit for softball ends at approximately the top of the slope, causing potential home runs to roll down the hill and remain in play.

A 90' baseball diamond occupies the center of the field complex. The backstop is damaged, requiring repair or replacement. The players benches lack protective fences or paved pads beneath. The field hockey field (left field) and soccer field (right field) share the outfield area.

The field hockey and soccer areas appear too steeply sloped, due to site grading at 1.5% grade or greater. Town aerial mapping plans indicate a 5-6 foot elevation difference between the ends of the field, which is greater than recommended. Usually 0.5%-1.0% is acceptable. Some users find the space unsuitable for game play.

The school running track with grassed football practice area is located East of the baseball field. The track surface appears in good working order. Aerial photographs show severe wear areas in the spring from the fall football practice.

A six court tennis complex is adjacent to the track. The area appears in good working order.

A full court basketball area occupies the space between the parking lot and the maintenance shed. Several large weed filled cracks can be seen in the pavement, which require repairs.

Because of the rainy season this year, the field turf area appeared lush and green with large mottled dark and light greens areas. The lighter green patches appear to be narrow leaf weed species of grass mixed into the turf. These can sometimes be an indicator of compacted field soil and turf, which is remedied by turf aeration and regular slice reseeding. During the dry summer months, these weed grasses usually brown out early, presenting a hardened surface to athletes using the field. Some users of the High School complex rated the turf quality as poor to fair.

Reconfiguration of the baseball, rear softball, field hockey, and soccer fields would permit the soccer and field hockey area to sit higher on the sloping land, allowing for the preferred side to grading. This should allow the fields to be used for game and practice play. To achieve this, the softball field would be relocated to the small wooded grove of trees beside the maintenance shed.

The complex presents Handicapped person access problems for spectators arriving to watch games.

The gravel mining area presents new field development possibilities, which are discussed in Section 6.0.

#### Recommendations:

- Implement repairs to the baseball backstop.
- Provide protective fencing at all players benches where absent.
- Repair cracks in the basketball court pavement.
- Develop and implement a strict written maintenance plan for the field turf, emphasizing prevention. Add new equipment as appropriate to shorten time needed to perform repetitive maintenance tasks, allow maintenance personnel more time to improve the turf. Regularly reseed and aerate the all turf areas.
- Consider reconfiguration of the fields as mentioned above to solve grading problems and allow better play on the soccer and field hockey fields.
- Install an irrigation system to keep the fields in prime condition.

## Pierce Playground

The site is located on Jackson Street, just beyond of the central business district. The neighborhood is primarily inhabited with commercial establishments, with some private residences to the North. The site is bounded by a public school on the East and the Nemasket River on the West.

The topography of the site can best be described as hilly. The site elements are constructed on a series of benched terraces cut into a long slope leading to the Nemasket River.

Site features include: three softball fields; one formal and two informal tee ball fields; one 90' baseball field; the Battis football field and wood structure stadium; an outdoor swimming pool, bathhouse and concession stand; a park headquarters building; two children's play areas; two basketball courts; four shuffle board courts; a four-court tennis complex; a paved parking area; a bandstand; and a skateboard park.

The upper ballfields appear to be well maintained, with only some minor problems. Some of the player benches are set higher than normal and others lack protective fencing. Chain link fence fabric at all the backstops at the 90' baseball / tee ball area are torn, bent or damaged, requiring repair. The turf contains some areas of narrow leaf weed species and clover.

The lower softball fields are widely spaced, allowing football practice in the conjoined outfields. The perimeter of the lower area is ringed with 2-3 foot high wood utility posts, presumably installed to keep cars within the field area, when it is used for Cobra football game vehicle parking. The posts seem to perform no function, as some are spread wide enough to drive a vehicle through. They present a hazard to game players and prevent the adjacent grassed slope from being used for winter sports. Turf quality at the lower fields is fair to poor. The soil is compacted and bare spots exist, one large area in the center appears to have experienced damage from last year's football practice. Large puddles form in the worn areas under the player benches after rainstorms.

The Battis football field looks to be in good condition. However, the turf is much thinner in many places than preferred for the start of football season, when inspected in mid-August. The area needs to be aerated and plugged, topdressed with sand, slice seeded and watered. Field irrigation is accomplished with large water cannons; no irrigation system exists. Field users complain of deep ruts wearing into the sidelines during the football season.

Battis field users state that the field is over-used. Four football clubs use the field for all game play.

The wood bleacher system appears in good working order.

The existence of the shuffleboard courts and the potential for bocce courts, should be justified by a demand survey.

The parking lot pavement is cracked and uneven in places, but serviceable. The area should be reclaimed and repaired. A few extra paved spaces could be added behind the baseball field to increase capacity.

The tennis court is in good condition and the upper play area is brand new. The lower play area is functional, but not handicapped accessible.

The lower basketball court has some cracks and large holes in the pavement, making play here unsafe. The area should be reclaimed and repaired.

The Skateboard Park contains many deep puddles after a rain, leaving the area unusable for many hours after. The area should be reclaimed and repaired.

Support posts and other surfaces on the bandstand are chipped or broken and require repair.

### Recommendations:

- Make remedial repairs to the fences, backstops, and other locations noted above.
- Remove wood posts from the lower fields and replace with a chain link fence on the riverside of the field.

- Eliminate the parking of cars on the lower ball fields. This practice compacts and damages soil and turf areas to a great extent. Open the large gates on the South side of the football field after making arrangements with area businesses to utilize unused parking spaces outside of the park during game events.
- Repair the lower basketball court.
- Repair the skateboard park pavement to eliminate puddles.
- Implement a more aggressive turf rejuvenation and management plan to encourage root growth and remove weed species of grass.
- Reduce the overuse and abuse of Battis field; find alternate game spaces, consturct a synthetic turf soccer / football field at Battis. This would provide perfect play conditions year round, with little maintenance, while increasing game scheduling.
- Install temporary football sideline protective coverings to minimize rutting and damage to turf; outdoor carpeting.

## **Healey Soccer Complex**

The site is located on Purchase Street on the East side of town, near the Carver town line. Heavily wooded areas bound the site on the North with residential housing on the remaining sides. Access to the site is via a long narrow gravel driveway, between two residential properties.

Site features include three full size soccer fields, a concession stand, restrooms, and a gravel parking area.

State wetland maps show wetland resource areas within the wooded areas beside the soccer fields, almost to the tree line, surrounding the playing fields. If an additional 50 feet can be gained by clearing a portion of the wooded areas on the South side of the complex, the two soccer fields on that side could be rotated and 1 or 2 new fields possibly added. No other reconfiguration schemes appear likely.

The gravel parking area is not well defined from the adjacent grass areas. In these situations, event parking can sometimes become haphazard as patrons park as they please.

The turf quality on the day of our site visit was outstanding. Like some of the turf areas at the "Field of Dreams" complex, it is a model of what natural athletic turf can be. The town should apply the practices used at these fields to the other fields in place. The turf is lush, green, relative weed-free, well-graded and pitched.

The site lacks paths and other amenities making site handicapped accessible.

### Recommendations:

- Confirm the limits of wetlands surrounding the site with the goal of expanding the playing area slightly.
- Improve site ADA compliance and handicap accessibility.
- Install wood guardrails around the parking lot perimeter to protect fields and better define the limits of parking. Examining aerial mapping, it appears that four rows of stalls may fit within much of the existing area. Guardrails and utility pole wheel stops will encourage more efficient use.

#### West Side Fields

The site is located on the end of West End Avenue. At present, Hathaway Street, a paper street exists as a gravel path between two mapped Right of Way lines adjacent to the site. The neighborhood is of a suburban residential character. A perennial stream divides the site with a recently constructed group of children's play structures in the Northern sector and the fields in the Southern sector. A low grassed slope divides the ball field area from the upper Hathaway Street Portion of the property.

The parcel encompasses a 200 foot river protection zone, 100 foot wetland resource buffer and a FEMA Flood Insurance zone. Maps show the flood zone covering much of the field area.

The site includes gravel parking areas, a group of new children's play structures; two 60' baseball diamonds; a large open field area, and a basketball court.

The two baseball diamonds are both unlighted. One has covered player dugouts and a grassed infield, while the other has chain link fencing at the players' benches and a skinned infield. One of players' benches on the skinned field is broken and requires repair. Chain link fencing surrounds the perimeter of both fields. An irrigation system exists at the field with the grassed infield.

The turf at the open field area to North of the baseball diamonds is more of a frequently mown meadow grass than an athletic turf. It is sparse in places and of coarser nature than the baseball turf. We observed standing water within the woods to the North, which is probably spill over or runoff from the pond located to the North.

On the day of our visit, large deep puddles were observed between the two baseball outfield fences and the low grass slope which separates the fields from the Hathaway Street portion, extending partially into the outfield turf.

Access to the skinned baseball field is from the gravel parking area along West End Avenue. Patron access to the other field is from an informal parking area on upper Hathaway Street level.

No visible cracks exist in the basketball court pavement, but the surface appears worn and needs new color sealcoating. The basketball standards are also worn and lack nets. Access and visibility of the court from the street is poor.

Pedestrian and vehicle access at the site appears random, haphazard, unchanneled, and unplanned. None of the site features are handicapped accessible.

## Recommendations:

- Wetland and other environmental issues prevent the useful reconfiguration of the
  existing baseball fields. The outfield fences should be removed and major
  improvements to the meadow area to the North made to allow a multi-field / sport
  use.
- Repair the players' bench areas.
- Improve definition of the parking areas to indicate the intended parking scheme to park patrons.
- Implement handicapped access improvements.
- Reconstruct or repair / reseal paved courts and parking areas.
- Park expansion opportunities exist for this site and are discussed in Section 7.0 of this report.

# **Section 6.0 - Facilities Expansion Evaluation**

## 6.1 Summary

The following is a cursory review of the recommendation outlined in Section 6.2.

Council on Aging / Church of the Green: Two potential development areas exist at this site, all on privately owned parcels. The site has the potential for the construction of 1-2 lighted football fields. Moderate to steep slopes in places will require some substantial earthwork. Surficial geology maps indicate the site is located in an area of sand and gravel deposits.

Green School House: We do not recommend development of the site for field use. Due to wetland and slope constraints the area able to be developed is too small to contribute substantially to the recreation deficiencies of the town.

Healey Complex: No further development is possible at this site, unless field verification of the wetland limits indicate that there is developable areas. Expansion possibilities for this site are discussed in greater detail in Section 6.0.

High School Complex: We recommend acquisition of the necessary portions of the adjacent private parcel to permit development of the former town owned gravel mining area as additional town recreational fields. Development of a premier soccer and Field Hockey Stadium, possibly with artificial turf, is our preferred development scenario. Owned by the Roman Catholic Church, purchase or leasing of the parcel adjacent to the track would allow facility expansion and construction one or more playing fields.

Plymouth Street Property: We recommend development of some type of athletic facility at the site, but only after comprehensive wetland identification is completed. Potential space exists for a combination of medium and large size athletic fields. No additional land acquisitions are required.

*Tispaquin Street Property*: Of all the sites evaluated in town, this would be the most easily and feasibly constructed site for a variety of uses. It is an obvious first choice. We recommend development of this site for athletic use.

Chestnut Street Property: We recommend development of the Chestnut site after further identification of any conservation restrictions, existence / extents of any wetland areas and the tax penalties for development. The site has the potential to be an outstanding recreational complex with space for numerous large soccer, football and baseball fields, children's play areas, restroom concession areas, walking trails, and on site parking.

West Side Fields: We recommend acquisition of the adjacent privately owned parcels and development of an expanded recreation facility with a lighted soccer / football field.

The High School Complex expansion, the Tispaquin site, and the West side Fields stand out as first choice opportunities for new field spaces. In a close second place, the Council on Aging / Church of the Green sites offers space for additional football field development in an area where disturbance to neighbors is minimal. The remaining sites are not recommended at this time, since they require additional study a more detailed analysis to make a final determination.

### 6.2 Site Evaluations

### Introduction

Weston & Sampson Engineers, Inc. visited several town-owned land parcels and privately owned parcels selected by the Athletic Playing Fields Committee to assess the suitability of each parcel for the construction of new athletic fields within town. Some of the parcels require the additional acquisition of privately owned land. Conceptual Plans for parcels discussed in this section are included in Appendix E.

The following properties comprise the sites selected by the committee for evaluation:

- 1. Council on Aging / Church of the Green
- 2. Green School House
- 3. Healey Complex
- 4. High School Complex
- 5. Plymouth Street Property
- 6. Tispaquin Street & Chestnut Street Properties
- 7. West Side Fields

### **Evaluations & Recommendations**

Council on Aging / Church of the Green

This site is composed of a number of abutting town and privately owned parcels located between Plymouth Street, Plympton Street, and U.S. Route 44. The site is heavily wooded with dirt paths meandering through, used mainly by off-road vehicles and motorbikes. The topography is hilly and rolling with some slopes, as the town aerial maps show. The parcels reviewed were Nos. 3811, 2951, 3016, 3025, 2293, 2368, and 3099 on Tax Map 42.

The parcels roughly are organized into two groups separated by a long parcel appearing as an old rail or road Right of Way (ROW). The group South of the ROW parcel is

composed of two large properties, the existing Council on Aging (COA) facility and a wooded area owned by the adjacent church. The group North of ROW parcel is composed of several long thin properties, some of which are contiguous with Route 44 and Plympton Street.

Parcel 2951 was eliminated from consideration, as it is comprised almost entirely of wetlands and FEMA Flood zones according to available mapping. Parcel 3811, the COA land directly North of the parking lot is too small for field development, but large enough for additional parking spaces, if necessary.

Two areas of development were chosen; all on privately owned parcels. One at the church owned parcel 3099 (South site) and another conjoins parcels 3025, 2293, and 2368 (North site).

In our opinion, only the southern half of the South Site is desirable for field development. The North portion of this parcel has extensive topographic elevation changes, in excess of 35 feet. About a 200' x 350' wide plateau could be carved out of the hill, if desired, at the expense of trucking away material. The Southern portion is flat enough to easily accommodate two 200' diamonds / shared use soccer and parking, without disturbing the adjacent hillside. The parking can be developed nearest to the Plympton Street side of the land, where access is easier.

The Northern site is attractive because of its proximity to Route 44 and its location at the foot of a steep slope. Combined, the width of the parcels is enough to construct several 200' diamonds or the preferred scheme of 1-2 lighted football fields. The site has good potential for lighted football field construction, as it has virtually no direct residential abutters to be disturbed by light spill and is situated adjacent to a noisy and busy major highway with bright vehicle headlamps passing regularly. Good site access is available from Plympton Street.

Construction costs for these sites will be higher than some of the other choices because of the potential earthwork involved. We recommend construction of either project, as they will both support various types of athletic fields. However, we strongly encourage the football field options at the Northern site.

## **Green School House**

This site, Parcel 4844, is a 7.2-Acre Parcel located on the corner of East Main Street and Wood Street. The neighborhood is almost entirely residential. A small historic wood-frame one-room schoolhouse exists at the Northeastern corner of the property. The portion of the site under consideration for field development appears to be a former gravel mining area. The site is used for sledding in the winter.

The site has several features that severely constrain field development. A perennial stream with several tributary drainage ways crosses the site, which available mapping

suggests are extensive wetland resource areas. The wetland buffer outline, based on available general statewide mapping, seems closer to the tree line than depicted on the mapping. A large slope exists on the southeastern edge which has already been cut back to a point near the property line, which limiting further expansion of the developable area.

We do not recommend development of the site for field use. Due to wetland and slope constraints, the area able to be developed is too small to suit any field use.

### **Healey Complex**

No further development is possible at this site unless further field verification of the wetland limits provide an opportunity to add developable land to the site. Expansion possibilities for this site are discussed in greater detail in Section 5.0.

### **High School Complex**

The High School expansion parcel consists of the town-owned and privately-owned portions of the former gravel mining area to the South of the baseball field and adjacent to Interstate 495. Acquisition of a portion of the private parcel will be necessary to accomplish substantial development gains.

The site is bounded on the West by the Nemasket River, which is in the FEMA Flood Insurance Zone and contains extensive wetland resource and buffer areas and a 200' river protection act zone. However, these are far enough away to generally avoid any disturbance there.

The area to be developed lies at the bottom of a steep slope beyond the baseball outfield. Bare patches of gravelly material and scrub trees and shrubs characterize the existing landscape. The land is generally level, but a moderate slope exists in the wooded area to the Eastern side of the gravel private parcel.

The concept plan included in Appendix E illustrates that a full size soccer field, a small practice field, and companion seating built into the hillside may be accomplished. The most difficult aspect of the project is providing suitable handicap accessibility. After overcoming development obstacles and distance to parking, the site could become a premier athletic venue to rival Battis Field. Ample parking is available in the school parking lots after school hours and the nearby Burkland / Field of Dreams complex could be used with shuttles for large events. The school parking areas should be reoriented to increase vehicle parking by 15-20%. Also, one of the upper fields with a sloping outfield might be sacrificed for parking at major events.

A full size soccer field could also be quite easily constructed on the wooded private parcel adjacent to the tennis and track area. The land is somewhat level and at a similar elevation to the nearby track area. The Boston Diocese of the Roman Catholic Church owns this land.

We recommend acquisition of the necessary portion of the adjacent private parcel to permit development of the former gravel mining area into addition town recreational fields. Development of a more premier type soccer and Field Hockey Stadium is our preferred development scenario.

### **Plymouth Street Property**

This site, town-owned parcel no. 2168 of Tax map 19, is a 42.3-Acre property located on Plymouth Street, in the North Middleborough section of town. Woods and residential homes abut the parcel. A free flowing stream, tributary to the nearby Otis Pratt Brook, divides the site. The topography is generally very flat and vegetated with a mixed pine-hardwood forest canopy. The parcel is conveniently located near State Routes 18 and 28.

Development of the site is contingent upon a complete and thorough identification of the wetland resource areas on the parcel. On-the-ground observation shows portions of the site to be very flat, which indicate wetland areas due to poor drainage, flooding and hydric soils. Large rocks scattered about infrequently. The concept plan in Appendix E indicates where the statewide mapping suggests that wetlands may exist over approximately half of the site.

Therefore, the concept plan shows a modest amount of development within the Northern portion. Two 60' diamonds, a full size soccer field, children's play area, and parking facilities are proposed for the site. The parking is layed out similar to the Healey Complex in order to keep the noise of entering and exiting cars at a comfortable distance from the nearby homes.

We cautiously recommend development of some type of athletic facility at the site, but only after comprehensive wetland identification is completed. Potential space exists for a combination of medium and large size athletic fields. Development here has the advantage of not requiring any additional land acquisitions.

### **Tispaquin Street & Chestnut Street Properties**

The evaluated properties are comprised of sites in two different areas, both along Chestnut Street.

The first site, the *Tispaquin* property, consists of two town-owned properties, parcels 1077 and 2531 and privately-owned parcel 3415, all on Tax map 61 located at the corner of Chestnut Street and Tispaquin Street. Suitable site development is not contingent on acquisition of the privately owned parcel; under this scenario we recommend acquision of a easement across the private parcel to access the service drive during emergencies. However, purchase of the parcel would allow construction of large field areas in the most easily developed area. The concept plan included in Appendix E illustrates the recommended field placement.

The topography of the site is relatively flat and easy to work. It is forested with a pine-hardwood mix. Occasional large boulders are visible throughout the site. Due to the extensive wooded areas, the neighborhood has a more quiet rural feeling than some other areas of Middleborough. The available statewide mapping shows no wetland resource areas on site.

In the concept plan, site access and parking are shown connecting to Tispaquin Street, but could easily be modified to access Chestnut Street. The site is spacious enough to accommodate several large fields (full-size soccer or 90' baseball), if required. Optionally, development can be scaled down to a lesser quantity of fields, constructed in the southwest corner of the site, to provide generous forest buffer areas between the fields and neighboring homes.

The concept plan shows the possible development of two full-size soccer fields and a combination 60' diamond / shared use soccer field. However, a wide variety of field sizes can be constructed on the site.

Of all the sites evaluated, this is the most easily and feasibly constructed site for a variety of uses and an obvious first choice. We strongly recommend development of this site for athletic use.

The *Chestnut Street* site is comprised of town-owned parcels 4743 on Tax map 52, and town-owned parcels 4112 and 3685 on Tax map 53. Parcel 4743 is under control of the town conservation commission. The three parcels also abut Chestnut Street and Tispaquin Street, but at different locations along the street than those of the Tispaquin Street Site.

The site is a primarily hardwood forested area with occasional Isolated Lands Subject to Flooding. Extensive wetland areas were not obvious during our site visit. Cranberry bogs bound the site on the North, while the remaining sides are heavily wooded with isolated residences.

An advantage to development of this site is that field areas would be located far from the abutting residential areas. The concept plan included in Appendix E illustrates a conservative approach to site development. The wetland limit and buffer are estimated based on the proximity of the cranberry bogs and our cursory site observations. The statewide mapping does not indicate any wetland areas within the site. The concept plan proposes the construction of several multiple field areas with parking dispersed throughout.

In the absence of additional data, it is possible that large areas are available to construct multi-field complexes, with thick-forested buffers between the fields and adjacent residences.

We recommend development of the *Chestnut Street* site after further identification of any conservation restrictions, existence / extents of any wetland resources and the tax

penalties for development. The site has the potential to be an outstanding athletic complex with space for numerous large soccer, football and baseball fields, children's play areas, restroom concession areas, walking trails, and on site parking.

### West Side Fields

The West Side Fields expansion site consists of a mix of privately owned land and townowned paper street rights-of-way and an undeveloped subdivision. The neighborhood character is that of a suburban residential area. The site is directly adjacent to an existing informal parking area, field complex and basketball court, appearing as an open meadow with tall grass.

Although several environmental issues are associated with the lower fields area, the expansion area exists at an elevation 6-10 feet higher and well away from the pond, stream and wetland buffers. The area may still be included in the FEMA Flood Insurance Zone. A requested change to the FEMA map may be required to allow construction without restriction.

The conceptual plan included in Appendix E illustrates the development potential for the site. The existing informal upper parking area would be formalized with paving and guardrails. A choice of two 60' diamonds or one lighted soccer / football field would be constructed next to the parking area. The latter is our preferred scheme. Pedestrian pathways, located within the paper street rights-of-way give neighborhood residents in many directions easy access to the new park.

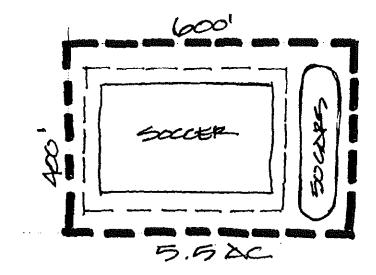
We recommend acquisition of the private parcels and development of an expanded recreation facility here.

### 6.3 Conclusions

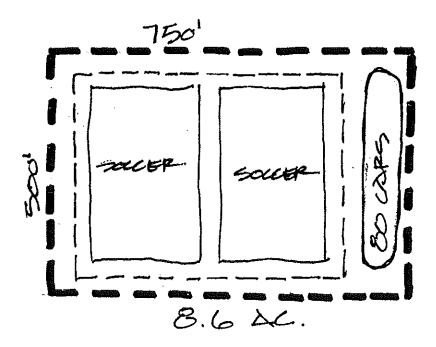
The High School Complex expansion, the Tispaquin site, and the West side Fields stand out as first choice opportunities for new field spaces. In a close second place, the Council on Aging / Church of the Green sites offers space for additional football field development in an area where disturbance to neighbors is minimized. The remaining sites are not recommended at this time, since they require additional study a more detailed analysis to make a final determination.

## 6.4 Athletic Field / Facility Templates

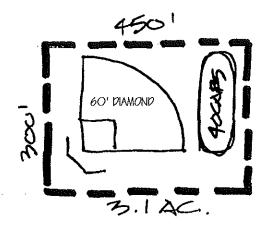
For planning purposes only, the templates below are provided to indicate the approximate land sizes required to develop simple recreation facilities and fields.



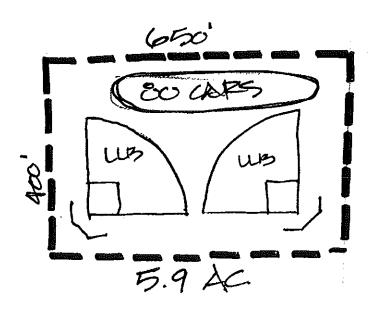
Template 1 - One Championship Soccer Field with Parking.



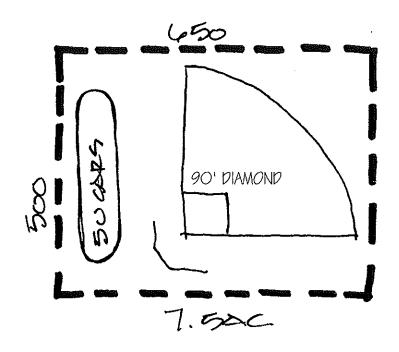
Template 2 - Two Championship Soccer Fields with Parking.



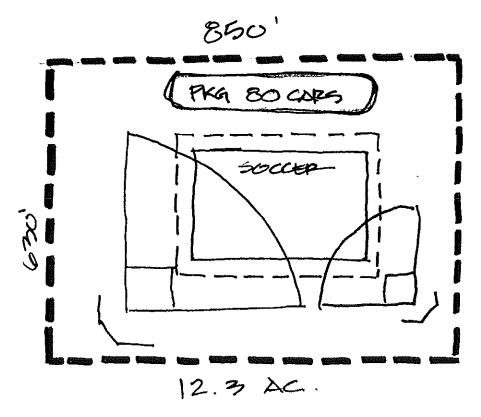
Template 3 - One 60' Diamond with Parking.



Template 4 - Two 60' Diamonds with Parking.



Template 5 - One 90' Diamond with Parking.



Template 6 - Multi-Use Field including 90' Diamond, 60' Diamond, Championship Soccer Field, and Parking.

### Section 7.0 - Maintenance

Field observations and comments included in the field user survey forms indicate that the quality and appearance of turf and playing fields currently in use are variable in their condition. The variability exists within both the School sites and the town park sites. Survey respondents rated maintenance at some sites as good, while others were judged as fair to poor.

A major factor contributing to the variable condition among town fields is a lack of onsite irrigation. The Field of Dreams turf, which appears lush and green well into Fall, has an extensive irrigation system in place to maintain a quality turf. Adequate watering allows the field turf to more easily repair itself after wear and damage. Play on fields, where turf is stressed due to insufficient water, is damaged much more easily and extensively during game events, while healing takes significantly longer. We recommend implementation of a field improvement program to install irrigation systems at all town fields to keep fields in their best condition. The water cannons used on some fields may not deliver water to thirsty turf with the precision and frequency to keep fields in tiptop shape.

Another factor contributing to the variable field condition appears to be varying levels of maintenance from field to field. Some fields show evidence of low spots, bare spots or other turf problems making play difficult, while others appear smooth, lush and green. In order to minimize adverse field conditions due to maintenance issues, we recommend that all fields be maintained to the following industry standards listed below.

The standards need to codified into a written plan to govern maintenance operations that all field maintenance personnel use and reference. The plan should be supported by sufficient labor saving equipment to allow implementation of all aspects of the plan.

**Soil Testing**: Perform at least once every three to five years. This allows fertilization to be tailored to each field's individual needs.

**Fertilization**: Fertilizers should be applied mid spring, early June, mid September, late October, and mid to late December.

**Aeration**: In late March to early April, after school is out in June, and in late August before Fall School sports begin. Aeration reduces hardness and compaction of soil, allowing roots to breathe and grow more easily, and making turf more resilient for falling players.

**Mowing:** Weekly March through October, as needed October to November. Turf maintenance professionals emphasize that mowing schedules should not be reduced when fields are resting or otherwise inactive, to ensure thick vigorous growth.

Irrigation: 1" per week.

Lime: As needed to maintain a ph of 6.0-6.7.

Seeding: Applied between mid August and mid September.

Field Lining: Before each game or as needed.

Baseball Infields: Sand and calcined clay should be worked into clay-skinned infields as required.

**Pest Control**: Any problems detected should be resolved using cultural practices. In practice, fields treated with pesticides to correct insect problems must be taken out of play to avoid contact with players and children, which will require extra fields to relocate game play to.

Excess Thatch Removal: Performed in June when soil is dry.

**Rolling**: Perform three (3) times per year when the ground is soft. This will assist to keep the turf from becoming uneven and lumpy, increasing player safety.

## Appendix A

Summary of Scheduled Time Per Week Per Field
Note: Times shown are for all scheduled uses, not just indicated sport.

180   22.0   53.0   53.0   54.0   57.5   57.5   50.0   52.0   52.0   53.0   52.0   53.0   52.0   53.0   52.0   53.0   52.0   5	Field	Spring	Summer	101	
75.6 32.0	BASEBAIL 90			- 411	Comments
94.0 32.0 54.6 51.5 49.0 0.0 7.54.5 83.5 7.54.5 83.5 7.50 7.51.6 46.0 7.51.6 46.0 7.52.6 46.0 7.52.7 22.5 7.52.7 1	High School Bosesball on				
Field:  154.5  49.0  0.0  154.5  83.5  154.6  83.5  156.4  155.0  46.5  22.5  46.5  46.5  22.5  46.5  46.5  22.5  46.5  46.5  22.5  46.5  46.5  22.5  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6  46.6		54.0	32.0	53.0	
154.5 154.5 154.5 154.5 15.0  11e.id.  12.1  13.1  13.1  14.	rierce baseball 90	51.5	51.5	0.0	
rield: 55.0 46.0  y Field: 55.0 46.0  yy Field: 44.5 30.5  46.5 22.9  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 30.0  70.0 0.	Michols Baseball 90	49.0	0.0	0.0	
Field 55.0 46.0 2  9y Field 46.5 22.9  1ield 46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  47.5 72.5  77.1 72.5  79.	Average Total Hours Per Week	154.5	83.5	53.0	
ield 46.5 22.9  9 Field 46.5 22.9  1ield 46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  46.5 22.5  47.5 72.5  77.4 41.5 72.5  79. 0.0 0.0  79. 41.5 72.5  79. 43.0 72.1  Field) 38.5 9.0 0  79. 73. 22.3 72.2  Field) 38.5 9.0 0  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 22.3 72.2  79. 73. 73. 72.2  79. 73. 73. 73. 73. 73. 73. 73. 73. 73. 73					
ield 46.5 22.9 22.9 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 46.5 22.5 47.5 47.5 47.5 47.5 47.5 47.5 47.5 47	BASEBALL 60				
ield 46.5 22.9 46.5 22.5 46.5 22.5 46.5 22.5 22.5 46.5 22.5 22.5 46.5 22.5 70 70 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	F.O.DBaseball #1 Memorial Field	55.0	46.0	25.0	
44.5   30.5   46.5   22.5   46.5   22.5   46.5   22.5	F.O.D - Baseball #2 Community Field	46.5	22.9	0.0	
46.5     22.5       46.5     22.5       46.5     22.5       285.5     166.9     2       285.5     166.9     2       6.0     30.0     7       41.5     12.5     7       41.5     12.5     0       6.0     30.0     7       41.5     12.5     7       89.0     55.0     7       Field)     38.5     9.0     0       83.5     9.0     0       27.3     22.3     17       28.3     5.8     17       26.5     38.0     17       26.5     38.0     17       26.5     38.0     17       26.5     38.0     17       26.5     38.0     17       26.5     38.0     17       26.5     37     0       226.2     102.3     66	F.O.D - Baseball #3 Michaels Field	44.5	30.5	00	
46.5 22.5 46.5 22.5 285.5 166.9 2 6.0 30.0 1 41.5 12.5 41.5 12.5 41.5 12.5 41.5 12.5 60 0.0 0 89.0 65.0 1 14.5 12.5 60 0 7.0 0.0 0 89.0 65.0 1 7.0 0.0 0 89.0 65.0 0 7.0 0.0 0 89.0 65.0 0 7.0 0.0 0 89.0 65.0 0 7.0 0.0 0 89.0 65.0 0 89.0 60 0 89.0 6	West Side - Front Baseball	46.5	22.5	000	
46.5 22.5 22.5 285.5 166.9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	West Side - Back Baseball	46.5	22.5	00	
8.5.5 166.9  6.0 30.0  41.5 12.5  41.5 12.5  41.5 12.5  0.0 0.0  0	VFW - Gauthier Field	46.5	22.5	000	
6.0 30.0 41.5 12.5 41.5 12.5 0.0 0.0 0.0 0.0 89.0 55.0 90 43.0 15.1 7.3 22.3 27.3 22.3 27.3 22.3 28.5 9.0 28.5 9.0 28.5 22.3 28.5 28.3 28.5 38.0 24.0 3.1	Average Total Hours Per Week	285.5	166.0	0.36	
## 41.5   12.5			2:30:	0.0%	
6.0 30.0 41.5 12.5 41.5 12.5 0.0 0.0 89.0 55.0 89.0 55.0 43.0 15.1 Field) 38.5 9.0 27.3 22.3 28.3 5.8 28.3 5.8 28.3 22.3 28.3 5.8 28.3 5.8 28.3 5.8	IEE BALLIONLY				
### 41.5   12.5	Pierce Tee Ball	0.8	000	1.7	
Mily)	:0.D Tee Ball #1	71 8	200	6.71	
Miy) 89.0 65.0 1  89.0 1  89.0	:0.D Tee Ball #2	74.5	12.3	0.0	
99.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	OD Tee Ball #3/Processor	7.7	6.27	0.0	
89.0 55.0 When the state of th		0.0	0.0	0.0	
90. 43.0 15.1 Field) 38.5 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	werage rotal Hours Per Week	89.0	55.0	17.5	
Frield) 38.5 9.0 75.1 22.3 22.3 28.5 38.0 28.3 28.5 28.3 28.5 28.3 28.5 28.3 28.5 28.5 28.5 28.5 28.5 28.5 28.5 28.5					
Field) 43.0 15.1  Field) 38.5 9.0  27.3 22.3  28.3 5.8  26.5 38.0  24.0 3.1  226.2 102.3	OFTBALL				
Field) 38.5 9.0 3.1 22.3 2.8.3 5.8 5.8 2.8.3 2.8.3 2.8.3 2.8.9 2.8.5 3.8.0 2.8.5 3.8.0 2.8.5 3.8.0 2.8.5 3.1 2.8.0 3.1 2.8.0 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1	ligh School Softball #1 (Varsity)	43.0	15.1	25.0	
38.5     9.0       27.3     22.3       28.3     5.8       26.5     38.0       24.0     3.1       226.2     102.3	ligh School Softball #2 (Front Field)	38.5	0.6	000	
27.3     22.3       28.3     2.8       28.3     5.8       26.5     38.0       24.0     3.1       226.2     102.3	ligh School Softball#3	38.5	9.0	0.0	
28.3 5.8 26.5 38.0 24.0 3.1 226.2 102.3	lierce Softball #1	27.3	22.3	13.9	
26.5 38.0 24.0 3.1 226.2 102.3	ierce Softball #2	28.3	5.8	12.3	
24.0 3.1 226.2 102.3	lerce Softball#3	26.5	38.0	17.5	
226.2 102.3	lichols Softball	24.0	3.1	0.0	
	Werage Total Hours Per Week	226.2	102.3	68.8	

# Summary of Scheduled Time Per Week Per Field

Note: Times shown are for all scheduled uses, not just indicated sport.

Field	Spring	Summer	= 31		
MULTI-USE SOCCER/ETC	8		1 91		comments
High School Cooper Filts	(				
	Because of a	"Shared Field C	ondition", Time	for this activity	Because of a "Shared Field Condition", Time for this activity is shown under. High School Resentation
rign School Field Hockey Field	Because of a	"Shared Field C	ondition", Time	for this activity	Because of a "Shared Field Condition", Time for this activity is shown under High School Basshall on 9 Sept. " F
Sattis Field	0.0	30.0	15.7		and the control of th
Healey/Purchase St. #1	42.5	0.0	42.5		
Healey/Purchase St. #2	42.5	0.0	42.5		
Healey/Purchase St. #3 (Resting Field)	0.0	0.0	0.0		
Field of Dreams (F.O.D.) Soccer	42.5	42.5	42.5		
Nichols Soccer	0.0	00	32.0		
West Side Multi-Use Soccer	0.0	00	Oil		
Average Total Hours Per Week	127.5	72.5	277		
		2.3	71.0.7		
Sattis Field	See Soccer Fields Above	elds Above			
High School Football Practice/Track	16.9	15.0	150		
High School Baseball Outfields	Because of a "	Shared Field C	ondition" Time	for this gott it.	
Pierce Softball #1	Recause of a	Chornel Field O	The state of the s	ים חווא מכנועונץ	reads "Change Baseball 90' & Softball Fields
	חברמחסם כו מ	Silared Field C	ondition", Time t	for this activity	use or a Strated Field Condition", Time for this activity is shown under: Pierce Softball Fields Above
	Because of a "	Shared Field C	ondition", Time t	for this activity	ise of a "Shared Field Condition", Time for this activity is shown under Pierre Softhall Finds About
Pierce Softball #3	Because of a "	Shared Field C	ondition". Time 1	for this activity	ise of a "Shared Field Condition". Time for this activity is shown under Discuss State.
				1	is shown under, rience solubali riends Above

# Notes:

1. Times shown are for all scheduled uses, not just indicated sport.

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Summary of Scheduled Time Per Season Per Field

Note: Times shown are for all scheduled uses, not just indicated sport.

HIGH BASEBALL 90" High School Baseball 90" Nichols Baseball 90" BASEBALL 60"	Spring	Summer	Fall	Year	Comments
BASEBALL 90" High School Baseball 90" Pierce Baseball 90" Nichols Baseball 90" BASEBALL 60"		920	The state of the s		
High School Baseball 90" Pierce Baseball 90" Nichols Baseball 90" BASEBALL 60"		256			
Pierce Baseball 90° Nichols Baseball 90° BASEBALL 60°	648	2004	424	1116	And the state of t
Nichols Baseball 90"  BASEBALL 60"	618	103	0	721	
BASEBALL 60°	588	0	0	588	
BASEBALL 60°				Approximately and the second	
1 C 1 S 7 C 1 S 2 C 1					MANAGEMENT OF THE PROPERTY OF
F.O.D Baseball #1 Memorial Field	099	230	25	915	Attachment to the state of the
F.O.D - Baseball #2 Community Field	558	183	0	741	
F.O.D - Baseball #3 Michaels Field	534	183	0	717	MANAGEMENT AND
West Side - Front Baseball	558	135	0	693	the state of the s
West Side - Back Baseball	558	135	0	693	
VFW - Gauthier Field	258	135	0	693	A STATE OF THE STA
					The same that th
TEE BALL ONLY					
Pierce Tee Ball	72	240	140	452	
F.O.D Tee Ball #1	498	75	0	573	The state of the s
F.O.D Tee Ball #2	498	75	0	573	the state of the s
F.O.D Tee Ball #3 (Practice Only)	0	0	0	0	And the state of t
SOFTBALL					
High School Softball #1 (Varsity)	516	121	200	837	
High School Softball #2 (Front Field)	462	72	0	534	in the same of the
High School Softball #3	462	72	0	534	
Pierce Softball #1	328	178	167	673	
Pierce Softball #2	340	46	148	534	
Pierce Softball #3	318	304	140	762	
Nichols Softball	288	25	0	313	The second secon

# Summary of Scheduled Time Per Season Per Field

Note: Times shown are for all scheduled uses, not just indicated sport.

				Total per	
Field	Spring	Summer	Fall	Year	Comments
MULTI-USE SOCCER/ETC					g programme and the contract of the contract o
High School Soccer Field	See High Sho	High Shool Baseball 90'			, installed the second of the
High School Field Hockey Field	See High Sho	ol Baseball 90'	High Shool Baseball 90' & Softball Fields		
Battis Field	0	240	188	428	Andrew the state of the state o
Healey/Purchast St. #1	510		340	850	
Healey/Purchast St. #2	510	0	340	850	THE STATE OF THE S
Healey/Purchast St. #3 (Resting Field)	0	0	0		and the state of t
Field of Dreams (F.O.D.) Soccer	510	85	340	935	
Nichols Soccer	0	0	32	32	restriction of the state of the
West Side Multi-Use Soccer	0	0	0	0	
				3	
FOOTBALL					And the second s
Battis Field	See Soccer Fields Above	ields Above			
High School Football Practice/Track	203	09	180	443	THE PROPERTY OF THE PROPERTY O
High School Baseball Outfields	See High Sho	ol Baseball 90'	See High Shool Baseball 90' & Softball Fields		
Pierce Softball #1	See Pierce Sc	See Pierce Softball Fields Above	ove		
Pierce Softball #2	See Pierce Sc	See Pierce Softball Fields Above	ove		de l'activité
Pierce Softball #3	See Pierce Sc	See Pierce Softball Fields Above	ove		in the state of th
Total Hours	10795	2953	2664	16200	
				***************************************	

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Field: High School Baseball 90'

Total Hours sed per Week Comments	Programmy delictions			Here were the second of the se										
Total Hours Used per Week							25	22	54	2	\$	22	72	54
Weekend Hours Used							24	24	24	24	24	24	24	24
Week Day Hours Used							30	30	30	30	30	30	30	30
Week Description	Idle	ldle	1 Idle	2 Idle	3 Idle	4 ldle	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe RuthMHS 1 Baseball	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 2 Baseball	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 3 Baseball	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 4 Baseball	M-F 2-5 PW MHS Baseball; M-F 5-8 PW Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 1 Baseball	W-F 2-5 PM MHS Basebali; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 2 Basebali	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 3 Baseball	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 4 Baseball
NTH	en en	Feb	Nar		STATE OF THE PROPERTY OF THE P		April				Мау			

Field: High School Baseball 90'

		Week Day		Total Hours	
MONTH (	Week Description	Used	Used	Used per Week	Comments
June	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 1 Baseball	30	24	25	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 2 Baseball	30	24	22	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 3 Baseball	30	24	54	
	M-F 2-5 PW MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 4 Baseball	30	24	72	
niy.	1 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	39	
Section 1	2 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	39	
Standard Communication Communi	3 M-F 5-8 PM; Sa & SU 8 AM-8 PM	15	24	39	
	4 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	39	
August	1 M-F 5-8 PM MMC Football Practice on Outfield;	15	0	15	
	2 M-F 5-8 PM MMC Football Practice on Outfield;	15	0	15	
	M-F 5-8 PM MINC Football Practice on Outfield; M-F 8 AM-10 PM & 1-3 PM MHS Soccer & Field 3 Hockey Practice	35	0	35	
	N-F 5-8 PM MMC Football Practice on Outfield; N-F 8 AM-10 PM & 1-3 PM MHS Soccer & Field 4 Hockey Practice	35	0	35	

Field: High School Baseball 90'

		Week Day	Weekend	Total	
i Hace		Hours	Hours	Hours Used per	
HE WITH STEEL STEEL	week Description		300	Week	Week Comments
	M-F 2:30-5 PM Field Hockey & Soccer on				Company of the compan
September	Outled; Sa & Su 9 AM - 4 PM MHS Field	12.5	14	26.5	
	Toron a concert				
	M-r Z30-5 FM Field Hockey & Socoeron	!			
A Company of the Comp	Cultificial, Sa & Su & Allin - 4 Pill MHS Field	12.5	4	26.5	
	Z nockey & soccer Practice				
A Company of the Comp	M-F 2:30-5 PM Field Hockey & Soccer on				
	Outfield; Sa & Su 9 AM - 4 PM MHS Field	12.5	14	26.5	
	3 Hockey & Soccer Practice				
	M-F 2:30-5 PM Field Hockey & Soccer on				
	Outfield; Sa & Su 9 AM - 4 PM MHS Field	12.5	14	26 K	
And the second s	4 Hockey & Socoer Practice		<u> </u>	20.5	
Designation of the control of the co	M-F 2:30-5 PM Field Hockey & Soccer on				
A medical of the control of the cont	Outfield; Sa & Su 9 AM - 4 PM MHS Field	125	77	7 30	
October	1 Hockey & Socoer Practice	) i	ţ	20.0	
	M-F 2:30-5 PM Field Hockey & Soccer on				
	Outfield; Sa & Su 9 AM - 4 PM MHS Field	12.5	41	26.5	
	2 Hockey & Soccer Practice			) ;	
	M-F 2:30-5 PM Field Hockey & Soccer on				
	Outfield; Sa & Su 9 AM - 4 PM MHS Field	12.5	4	26.5	
	3 Hockey & Soccer Practice			)   	
	M-F 2:30-5 PM Field Hockey & Soccer on				
A control of the cont	Outfield; Sa & Su 9 AM - 4 PM MHS Field	12.5	4.	26.5	
	4 Hockey & Soccer Practice				
November	1			0	
	2			0	
	8			,	
A CONTROL OF THE PROPERTY OF T	7			,	
Docom No.				0	
Tacelli Del					
	Total Hours Used	620	496	1116	

Identified Field Users: Babe Ruth Baseball High School Baseball Team

High School Field Hockey Team High School Soccer Team

Rev: 8 September 2003

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Field: Pierce Baseball 90'

		Week Day		Total	
Week	Week Description	Hours Used	Hours Used	Used per	
	ldle			VEER	
7,027 2,037	Idle				
	1 ldle				
200	2 ldle				The same of the sa
The state of the s	3 Idle			Commen	
	4 Idle				
	1 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	515	
	2 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
AN A Valley and A Valley and A Valley and I Rodge and I Rodge A Valley A Valley	3 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
The second of th	4 M-F 2:30-8 PW; Sa/Su 8 AM-8PM	27.5	24	515	interior in the contract of th
Company of the Compan	1 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
AND TO SERVICE OF THE PROPERTY	2 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
Construction of the constr	3 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
	4 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
	1 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	and the second s
A CO	2 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	The state of the s
The second secon	3 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
No. 25 Towns of the control of the c	4 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	and the state of t
5000 10000 1	1 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	de priming and the state of the
The state of the s	2 M-F 2:30-8 PM; Sa/Su 8 AM-8PM	27.5	24	51.5	
Control of the Contro	3 Idle				and the state of t
money (*) or specially and the property of the propert	4 idle				And the second s
		-		_	

Field: Pierce Baseball 90'

		Week Day Hours	Weekend Hours	Hours	Hours
MONTH Wee	Week Description	<b>Used</b>	<b>Nsed</b>	usea per Week	Comments
August	1 ldle				All the second s
	2 Idle				The state of the s
	3 ldle				The state of the s
	4 Idle				The state of the s
September	1 ldle				
	2 ldle				
	3 Idle				The second secon
	4 Idle				THE REAL PROPERTY OF THE PROPE
October	1 <i>Idle</i>				THE PARTY OF THE P
	2 Idle				THE PARTY WAS AND THE PARTY WA
	3 Idle				
Total State of the Control of the Co	4 Idle				The state of the s
November	1 Idle				The state of the s
	2 Idle				
	3 ldle				
	4 Idle				The state of the s
December	Idle				
					The state of the s
	Total Hours Used	385	336	721	

Identified Field Users: High School Varsity Baseball Babe Ruth Baseball

Rev: 8 September 2003

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Field: Nichols - Baseball 90

Total Hours sed per Week Comments				THE PARTY OF THE P		- M				
Total Hours Used per Week							49	64	49	49
Weekend Hours Used							24	24	24	24
Week Day Hours Used							25	25	25	25
Week Description	Idle	Idle	1 Idle	2 Idle	3 Idle	4 Idle	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 1 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 2 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 3 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 4 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth
Week			1	2	3	4	7	2	в	4
	Pyra or	The second secon			2000 2000 2000 2000 2000 2000 2000 200	We are a second control of the contr				A CONTROL OF THE CONT
MONTH	Can	Feb	<b>F</b>	Antonings of the control of the cont	and And	A CONTROL OF THE PROPERTY OF T	April			

Field: Nichols - Baseball 90

nents			(A) CHILLY COLOR C										A STATE OF THE STA			
Total Hours Used per Week Comments	49	49	49	49	49	49	49	49								
Weekend Hours Used	24	24	24	24	24	24	24	24		٠						+
Week Day Hours Used	25	25	25	25	25	25	25	25								
Week Description	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 1 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 3 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM 2 Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	M-F 2:30-5 PM NMS Baseball; M-F 5:30-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth	1 ldle	2 Idle	3 Idle	4 Idle	1 Idle	2 Idle	3 ldle	4 Irila
MONTH Week	May,	2	R	4	June 1	2	က	4	The state of the s	2	8	4	August 1	2	3	7

Field: Nichols - Baseball 90

		Week Day Hours	Week Day Weekend Hours Hours	Total Hours	Total Hours
	Week Description	Used	Used	Veek	Comments
September	1 Idle				State of the state
	2 Idle				
A CONTROL OF THE CONT	3 Idle				
	4 Idle				
October	1 Idle				- Administration - Admi
	2 Idle				
	3 Idle				
	4 Idle				
November	1 Idle				Attended to the state of the st
	2 Idle				Appendig and the second
	3 Idle				
	4 Idle				- Advisor - Advi
December	Idle				The second secon
	Total Hours Used	300	288	588	The state of the s
			1		

Identified Field Users: Nichols Middle School Baseball Babe Ruth Baseball

Rev: 8 September 2003

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Field: Field of Dreams - Baseball 60' #1 (Lighted) (Memorial Field)

Comments	o en estado en e												
Total Hours Used per Week							55	55	55	55	55	55	S S
Weekend Hours Used							25	25	25	25	25	25	25
Week Day Hours Used							<i>9</i> E	30	30	30	30	30	30
	ldle	/d/e	1 Idle	2 ldle	3 ldle	4 Idle	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 1 Practice or Game; Su 6 PM-9 PM MLL Games.	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PW MLL Games; Su 8 AM-6 PW MLL 2 Practice or Game; Su 6 PM-9 PM MLL Games.	M-F-3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 3 Practice or Game; Su 6 PM-9 PM MLL Games.	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL. Games; Su 8 AM-6 PM MLL. 4 Practice or Game; Su 6 PM-9 PM MLL. Games.	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 1 Practice or Game; Su 6 PM-9 PM MLL Games.	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 2 Practice or Game; Su 6 PM-9 PM MLL Games.	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PW MLL Games; Su 8 AM-6 PW MLL 3 Practice or Game; Su 6 PW-9 PW MLL Games.
Week	Company of the Compan	O'Come of the property of the	1-200 p	100 000 000 000 000 000 000 000 000 000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O CONTROL OF THE PROPERTY OF T				<b>V</b>			0
MONTH	50	9	Mar	Company of the Compan	James Maria	A Comment of the Comm	April				May		

Field: Field of Dreams - Baseball 60' #1 (Lighted) (Memorial Field)

MONTH Week	Week Description	Week Day Hours Used	Weekend Hours Used	Total Hours Used per Week	Comments
4	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL Practice or Game; Su 6 PM-9 PM MLL Games.	30	25	55	
June	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL Practice or Game; Su 6 PM-9 PM MLL Games.	30	25	55	
N	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games, Su 8 AM-6 PM MLL Practice or Game; Su 6 PM-9 PM MLL Games.	30	25	55	
8	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 3 Practice or Game; Su 6 PM-9 PM MLL Games.	30	25	55	
4	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 4 Practice or Game; Su 6 PM-9 PM MLL Games.	30	25	55	
Ouly	1 M-F 3-9 PM Little League Practice & Games;	30	0	30	
	2 M-F 3-9 PM Little League Practice & Games;	30	0	30	
	3 M-F 3-9 PM Little League Practice & Games;	30	0	30	
4	4 M-F 3-9 PM Little League Practice & Games;	30	0	30	
August	M-F 3-9 PM Little League Practice & Garnes; Sa 8 AM-8 PM MLL Garnes; Su 8 AM-6 PM MLL 1 Practice or Garne; Su 6 PM-9 PM MLL Garnes.	30	25	92	

Field: Field of Dreams - Baseball 60' #1 (Lighted) (Memorial Field)

Neekend lotal Hours Hours Used Used per Week Comments	25 55			10 25														
Week Day Weekend Hours Hours Used Used	30			15											-			
w Week Description	M-F 3-9 PM Little League Practice & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-6 PM MLL 2 Practice or Game; Su 6 PM-9 PM MLL Games.	3 Idle	4 Idle	M-F 4-7 PM MLL Team Tryouts; Sa 9 AM-7 PM 1 MLL Team Tryouts	2 Idle	3 Idle	4 ldle	1 Idle	2 ldle	3 ldle	4 Idle	1 /die	2 Idle	0 1010	2	4 Idle	4 Idle	4 Idle (die
W HTMOM				September	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			October				November		To your and you are an	And the state of t		December	December

Identified Field Users: Middleboro Little League

Rev: 8 September 2003

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Field: Field of Dreams - Baseball 60' #2 (Community Field)

		Week Day	D	Total Hours	
NTH	Week Description	Used	nours Used	Used per Week	Comments
ce	ldle				
Д Ф С	Idle				the state of the s
Mar	1 ldle				The state of the s
	2 Idle				- 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 144444 - 1
	3 Idle				and the second s
	4 Idle				
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				the state of the s
Apal		22.5	24	46.5	
TATAL CONTROL OF THE PROPERTY	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM	1 00			The Control of the Co
	2 Little League Practice & Games	c.77	24	46.5	
A CONTROL OF THE PARTY OF THE P	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				The state of the s
	3 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				The state of the s
	4 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
May	1 Little League Practice & Games	22.5	24	46.5	
Company of the compan	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
	2 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
	3 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM	: 3			
	4 Little League Practice & Games	77.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM	0			A THE PARTY OF THE
2	1 Little League Practice & Games	6.77	74	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
	2 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
	3 Little League Practice & Games	22.5	24	46.5	
	M-F 3:30-8:00, Sa 8 AM-8 PM, Su 8 AM-8 PM				
	4 Little League Practice & Games	22.5	24	46.5	
Nu y	1 M-F 3:30-8:00 Little League Practice & Games	22.5	0	22.5	
Section 1					
	2 M-F 3:30-8:00 Little League Practice & Games	22.5	0	22.5	

Field: Field of Dreams - Baseball 60' #2 (Community Field)

		Week Day	Weekend	Total	
MONTH Week	Week Description	Hours Used	Hours Used	Used per Week	Used per Week Comments
	3 M-F 3:30-8:00 Little League Practice & Games	22.5	0	22.5	
7	4 M-F 3:30-8:00 Little League Practice & Games	22.5	0	22.5	
August 1	M-F 3:30-8:00, Sa, & Su 8 AM-8PM Little Leage 1 Tourney	22.5	24	46.5	
	M-F 3:30-8:00, Sa, & Su 8 AM-8PM Little Leage 2 Tourney	22.5	24	46.5	American in the contract of th
	3 ldle				
The second secon	4 Idle				A THE STATE OF THE
September 1	1 Idle				The state of the s
WATER STATE OF THE PARTY OF THE	2 Idle				The state of the s
A STATE OF THE STA	3 ldle				
	4 Idle				
October 1	1 <i>Idle</i>				
A Comment of the Comm	2 ldle				
~	3 Idle				
	4 Idle				, the state of the
November	1 Idle				A STATE OF THE STA
make a control of the	2 Idle				
Many design of the control of the co	3 ldle				
	4 Idle			1000	American de la companya de la compa
	Idle				
					7
	Total Hours Used	405	336	741	Market and the second s

# Identified Field Users:

Rev: 8 September 2003

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Field: Field of Dreams - Baseball 60' #3 Michaels Field)

Comments		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I											
Total Hours Used per							44.5	44.5	44.5	44.5	44.5	44.5	44.5
Weekend Hours Used							22	22	22	22	22	22	22
Week Day Hours Used							22.5	22.5	22.5	22.5	22.5	22.5	22.5
Week Description	<i>Idle</i>	ldle	1 ldle	2 Idle	3 Idle	4 Idle	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 1 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 2 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices, M-F 5-8 PM MLL Games, Sa 8 AM-6 PM; MLL Games, Su 8 AM - 3 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 4 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 1 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 2 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MILL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 3 8 PM MLL Practice
MONTH	(an)	Feb					April				λeμ		

Field: Field of Dreams - Baseball 60' #3 Michaels Field)

Comments						PART THE PAR					,					
Total Hours Used per Week Co	44.5	44.5	44.5	44.5	44.5	22.5	22.5	22.5	22.5	46.5						
Weekend Hours Used	22	22	22	22	22	0	0	0	24	24						
Week Day Hours Used	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5						
Week Description	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 4 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 1 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 2 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM - 3 8 PM MLL Practice	M-F 3:30-5 PW MLL Practices; M-F 5-8 PW MLL Games; Sa 8 AM-6 PM; MLL Games; Su 8 AM- 4 8 PW MLL Practice	1 M-F 3:30-8 PM MLL Practices	2 M-F 3:30-8 PM MIL Practices	3 IVI-F 3:30-8 PM MLL Practices	M-F 3:30-8 PM MIL Practices; Sa & Su 8 AM - 8	M-F 3:30-8 PM MLL Practices; Sa & Su 8 AM - 8 2 PM MLL Tournament Games	3 Idle	4 Idle	1 <i>Idle</i>	2 ldle	3 Idle	A Inthe
MONTH		<b>June</b>				July .			August				September			William State of the Control of the

Field: Field of Dreams - Baseball 60' #3 Michaels Field)

omments	A Control of the Cont	The second secon		The state of the s			The state of the s			
Total Hours Used per Week Comments										717
Week Day Weekend Hours Hours U										312
Week Day Hours Used										405
cription	1 Idle	2 Idle	3 Idle	4 Idle	1 <i>Idle</i>	2 Idle	3 Idle	4 Idle	ldle	Total Hours Used
		Annual project of the control of the			November				December	

Identified Field Users: Middleboro Little League

Rev: 8 September 2003

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Field: West Side Front Baseball

		Week Day	Weekend	Total Hours	
Week Description		Hours Used	Hours Used	Used per Week C	Comments
ldle					Section of the sectio
ldle			100		The state of the s
1 Idle					
2 Idle	No * * * * * * * * * * * * * * * * * *				
3 Idle					
4 Idle					- MANAGE 1: 100 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
M-F 3:30-8 PM N AM-8 PM MLL G	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PW MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
1 Practices					
M-F 3:30-8 PM MI AM-8 PM MLL Ga	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games: Su 8 AM-8 PM MLL	22.5	77	46 5	
2 Practices			Ī	)	
M-F 3:30-8 PM ML	M-F 3:30-8 PM MLL Practices & Games, Sa 8				
Arm-6 Fiv MLL Gan 3 Practices	AM-8 FM MLL Games; Su 8 AM-8 FM MLL. Practices	22.5	24	46.5	
M-F 3:30-8 PM ML	M-F 3:30-8 PM MLL Practices & Games; Sa 8				THE PROPERTY AND ADDRESS OF THE PROPERTY OF TH
AM-8 PM MLL Gar	AM-8 PM MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
4 Practices					
M-F 3:30-8 PM MI	M-F 3:30-8 PM MLL Practices & Games; Sa 8				
AM-8 PM MLL G	AM-8 PM MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
1 Practices					
M-F 3:30-8 PM M	M-F 3:30-8 PM MLL Practices & Games; Sa 8				**************************************
AM-8 PM MLL Ga	mes; Su 8 AM-8 PM MLL	22.5	24	46.5	
2 Practices					

Field: West Side Front Baseball

Week Day Weekend Hours Hours Hours Used Used Used Used Used Weekend Hours Hours Used Used Week MIL Practices & Games; Sa 8           MIL Practices & Games; Sa 8         22.5         24         46.5           MIL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         24         46.5           MALL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5         0         22.5           MILL Practices & Games; Sa 8         22.5 <th>Comments</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Aberta de la companya de la company</th> <th></th> <th></th> <th>ter de la companya de</th> <th>A the state of the</th> <th>The state of the s</th> <th></th>	Comments										Aberta de la companya de la company			ter de la companya de	A the state of the	The state of the s	
Week Day Hours Used MLL Practices & Games; Sa 8 Sames; Su 8 AM-8 PM MLL Sames; Su 8 AM-8 PM ML PM MLL Sames; Su 8 AM-8 PM ML P	Total Hours Used per Week (	46.5	46.5	46.5	46.5	46.5	46.5	22.5	22.5	22.5	22.5	22.5					
MIL Practices & Games; Sa 8 Sames; Su 8 AM-8 PM MIL MIL Practices & Games; Sa 8 Sames; Su 8 AM-8 PM MIL MIL Practices & Games; Sa 8 Sames; Su 8 AM-8 PM MIL MIL Practices & Games; Sa 8 Sames; Su 8 AM-8 PM MIL MIL Practices	Weekend Hours Used	24	24	24	24	24	24	0	ō	0	0	0					
M-F 3:30-8 PM MLL Practices & Games; Sa 8  AW-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices  M-F 3:30-8 PM MLL Practices & Games; Sa 8  AW-8 PM MLL Games; Su 8 AM-8 PM MLL 4 Practices  M-F 3:30-8 PM MLL Practices & Games; Sa 8  AW-8 PM MLL Games; Su 8 AM-8 PM MLL 2 Practices  M-F 3:30-8 PM MLL Practices & Games; Sa 8  AW-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices  M-F 3:30-8 PM MLL Practices  M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  2 M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  2 M-F 3:30-8 PM MLL Practices  3 M-F 3:30-8 PM MLL Practices  4 M-F 3:30-8 PM MLL Practices  5 M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  3 M-F 3:30-8 PM MLL Practices  4 M-F 3:30-8 PM MLL Practices  5 M-F 3:30-8 PM MLL Practices  1 M-F 3:30-8 PM MLL Practices  3 M-F 3:30-8 PM MLL Practices  3 M-F 3:30-8 PM MLL Practices  3 Idle  4 Idle  5 Idle	Week Day Hours Used	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5					
	Week Description	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 4 Practices	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 1 Practices	M-F 3:30-8 PM MLL Practices & Games; AM-8 PM MLL Games; Su 8 AM-8 PM M Practices	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 4 Practices	1 M-F 3:30-8 PM MLL Practices	2 M-F 3:30-8 PM MLL Practices	4 M-F 3:30-8 PM MLL Practices	1 M-F 3:30-8 PM MLL Practices	2 M-F 3:30-8 PM MLL Practices	4 Idle	1 ldle	2 Idle	3 Idle	1/2/10

Field: West Side Front Baseball

nents		de la company de			in the second se	14.0 × 10	delication		The state of the s	Attended to the second of the	
Total Hours Used per Week Comments											693
Week Day Weekend Hours Hours U Used Used											288
Week Day Hours Used											405
Week Description	1 lale	2 Idle	3 Idle	4 Idle	1 Idle	2 Idle	3 Idle	4 Idle	elpl		Total Hours Used
	October	The second secon		Comments of the comments of th	November				December		

Identified Field Users: Middleboro Little League

Rev: 8 September 2003

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Field: West Side Back Baseball

					The state of the s
		Week Day	$\overline{}$	Total	8898.2
MONTH W.	Week Description	Hours Used	Hours Used	Used per	Used per
Jan	ldle			Week	Comments
Les Similaria	ldle				. The state of the
Mar	1 Idle				
	2 Idle				
	3 Idle				The second secon
	4 Idle				
	A A T 0.50 0 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0				The state of the s
	AM-8 PM MLL Games; Sa 8 AM-8 PM MLL	22.5	24	46.5	
A DATE OF THE PROPERTY OF THE	1 Practices				
	M-F 3:30-8 PM MLL Practices & Games; Sa 8				
	AM-8 PM MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
200 200 200 200 200 200 200 200 200 200	Somon . I				
	M-F 3:30-8 PM MLL Practices & Games; Sa 8				TATALAN TO THE TATALAN THE TATALAN TO THE TATALAN T
	AM-8 PM MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
A CONTROL OF THE CONT	3 Practices			!	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8				the state of the s
	AM-8 PM MLL Games; Su 8 AM-8 PM MLL	22.5	24	46.5	
And the second s	4 Practices		1	?	

Field: West Side Back Baseball

		Week Day Hours	Weekend Hours	l otal Hours Used per	
MONTH .	Week Description	nsed	nsed	Week	Comments
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 1 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 2 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 4 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 1 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PW MLL Games; Su 8 AM-8 PM MLL 2 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 3 Practices	22.5	24	46.5	
	M-F 3:30-8 PM MLL Practices & Games; Sa 8 AM-8 PM MLL Games; Su 8 AM-8 PM MLL 4 Practices	22.5	24	46.5	
	1 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
	3 M-F 3:30-8 PM MLL Practices	22.5	0 0	22.5	
	4 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
	1 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	market rich market and the second sec
	2 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
100 100 100 100 100 100 100 100 100 100	3 Idle				
	4 Jule				

Field: West Side Back Baseball

				And the second s			The second secon	described by the second se	And the second s	**************************************		At the state of th	***************************************		and the second s
Total Hours Used per Week Comments															
Total Hours Used per Week															693
Weekend Hours Used											, in the second		The state of the s	the state of the s	288
Week Day Weekend Hours Hours Used Used															405
Week Description	1 /die	2 Idle	3 <i>Idle</i>	4 Idle	1 Idle	2 Idle	3 Idle	4 Idle	1 <i>Idle</i>	2 Idle	3 Idle	4 Idle	Idle	The state of the s	Total Hours Used
	September				October				November				December		

Identified Field Users: Middleboro Little League

Rev: 8 Septermber 2003

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Field: VFW - Gauthier Field

					Total	
			Week Day Hours	Weekend Hours	Hours	
MONTH We	Week Description	iption	Nsed	Used	Used per Week	Comments
uep	Idle					
200	Idle					The same of the sa
Mar	1 Idle					Marie Company of the
	2 Idle					THE PROPERTY OF THE PROPERTY O
	3 Idle					and the second s
	4 Idle	AND THE PROPERTY OF THE PROPER				Manufacturing and the second s
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8		The state of the s		
And the second s	PM MLI	PM MLL Games; Sa 8 AM-8 PM MLL Games; Su	22.5	24	46.5	
	1 8 AM-8	8 AM-8 PM MLL Practices			)	
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8				Application of the control of the co
	PM MILL	PM MLL Games; Sa 8 AM-8 PW MLL Games; Su	22.5	24	46.5	
	2 8 AM-8	2 8 AM-8 PM MLL Practices			)	
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8				And the second s
	PM MLI	PM MLL Games; Sa 8 AM-8 PM MLL Games; Su	22.5	24	46.5	
	3 8 AM-8	3 8 AM-8 PM MLL Practices				
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8				
	PM MLI	PM MLL Games; Sa 8 AM-8 PM MLL Games; Su	22.5	24	46.5	
	4 8 AM-8	4 8 AM-8 PM MLL Practices	•			
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8				
	PM MLL	PM MLL Games; Sa 8 AM-8 PM MLL, Games; Su	22.5	24	46.5	
May	1 8 AM-8	8 AM-8 PM MLL Practices		I	) ;	
	M-F 3:3	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8				Market and the second s
	PM MLL	PM MLL Games; Sa 8 AM-8 PM MLL Games; Su	22.5	24	46.5	
	2 8 AM-8				) i	

Field: VFW - Gauthier Field

		Week Day	Weekend	Total	
MONTH Week	Description	Hours Used	Hours Used	rours Used per Week	Comments
	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 3 8 AM-8 PM MLL Practices	22.5	24	46.5	
	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 4 8 AM-8 PM MLL Practices	22.5	24	46.5	
June	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 1 8 AM-8 PM MLL Practices	22.5	24	46.5	
	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 2 8 AM-8 PM MLL Practices	22.5	24	46.5	
	M-F 3:30-5:30 PM MLL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 3 8 AM-8 PM MLL Practices	22.5	24	46.5	
	M-F 3:30-5:30 PM MIL Practices; M-F 5:30-8 PM MLL Games; Sa 8 AM-8 PM MLL Games; Su 4 8 AM-8 PM MLL Practices	22.5	24	46.5	
Amn	1 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
	2 W-F 3:30-8 PM MLL Practices 3 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	77 - 77
	4 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
August	1 M-F 3:30-8 PM MLL Practices 2 M-F 3:30-8 PM MLL Practices	22.5	0	22.5	
	3 tdle		5	25.0	
7	4 Idle				e de la companya de l
September	1 Idle				The state of the s
	2 Idle				
	3 Idle				and the second s
	4 Idle				

Field: VFW - Gauthier Field

omments	delta della		The state of the s			PARTICULAR PROPERTY AND		Arterior significant and an arterior and art	
Veekend Total Hours Hours Used Der Week Comments									693
Week Day Weekend Hours Hours Used Used									288
Week Day Hours Used									405
Week Description	2 Idla	3 Idle	4 Idle	1 1016	2 Idle	3 Idle	4 Idle	Idle	Total Hours Used
MONTH We				November				December	

Identified Field Users: Middleboro Little League

Rev: 8 September 2003

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Field: Pierce Softball Tee Ball Field

MONTH         Week Description         Description         Week Description         Losed Pure Losed Pours Losed Pure							
Idle   Idle		Wook	Description	Week Day Hours Used	Weekend Hours Used	Total Hours Used per	
Idle         Idle           2 Idle         2 Idle           4 Idle         4 Idle           2 I Tu & Th 5-8 PM Softball         6 0           4 Idle         6 0           2 Tu & Th 5-8 PM Softball         6 0           3 Tu & Th 5-8 PM Softball         6 0           4 Tu & Th 5-8 PM Softball         6 0           5 Tu & Th 5-8 PM Softball         6 0           6 Tu & Th 5-8 PM Softball         6 0           7 Tu & Th 5-8 PM Softball         6 0           8 Tu & Th 5-8 PM Softball         6 0           9 Tu & Th 5-8 PM Softball         6 0           1 Tu & Th 5-8 PM Softball         6 0           2 Tu & Th 5-8 PM Softball         6 0           4 Tu & Th 5-8 PM Softball         6 0           5 Tu & Th 5-8 PM Softball         6 0           6 Tu & Th 5-8 PM Softball         6 0           7 Tu & Th 5-8 PM Softball         6 0           8 Tu & Th 5-8 PM Softball         6 0           1 Tu & Th 5-8 PM Softball         6 0           2 Tu & Th 5-8 PM Softball         6 0           1 Tu & Th 5-8 PM Softball         6 0           2 Tu & Th 5-8 PM Softball         6 0           3 Tu & Th 5-8 PM Softball         6 0           4 Tu & Th 5-8 PM			Idle			Week	Comments
1 (Idle         2 (Idle         3 (Idle         4 (Idle         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activites       30       0         2 M-F 9 AM - 4 PM Playground Activites       30       0         1 M-F 9 AM - 4 PM Playground Activites       30       0	Feb		Idle				and the state of t
2 Idle       3 Idle         4 Idle       6 0         1 Tu & Th 5-8 PM Softball       6 0         2 Tu & Th 5-8 PM Softball       6 0         4 Tu & Th 5-8 PM Softball       6 0         1 Tu & Th 5-8 PM Softball       6 0         2 Tu & Th 5-8 PM Softball       6 0         2 Tu & Th 5-8 PM Softball       6 0         3 Tu & Th 5-8 PM Softball       6 0         4 Tu & Th 5-8 PM Softball       6 0         1 Tu & Th 5-8 PM Softball       6 0         2 Tu & Th 5-8 PM Softball       6 0         3 Tu & Th 5-8 PM Softball       6 0         4 Tu & Th 5-8 PM Softball       6 0         5 Tu & Th 5-8 PM Softball       6 0         6 Tu & Th 5-8 PM Softball       6 0         7 Tu & Th 5-8 PM Softball       6 0         8 Tu & Th 5-8 PM Softball       6 0         1 Tu & Th 5-8 PM Softball       6 0         2 Tu & Th 5-8 PM Softball       6 0         3 Tu & Th 5-8 PM Softball       6 0         4 Tu & Th 5-8 PM Playground Activities       30 0         2 M-F 9 AM - 4 PM Playground Activities       30 0         3 M-F 9 AM - 4 PM Playground Activities       30 0		,-	Idle				
3 Idle         4 Idle       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         9 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activites       30       0		,,	Idle				ATTENDED TO THE PARTY OF THE PA
4 Idle       4 Idle         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activites       30       0			Idle				and the state of t
1 Tu & Th & PIM Softball       6       0         2 Tu & Th & PIM Softball       6       0         3 Tu & Th & PIM Softball       6       0         4 Tu & Th & PIM Softball       6       0         2 Tu & Th & PIM Softball       6       0         3 Tu & Th & PIM Softball       6       0         4 Tu & Th & PIM Softball       6       0         5 Tu & Th & PIM Softball       6       0         6 Tu & Th & PIM Softball       6       0         7 Tu & Th & PIM Softball       6       0         7 Tu & Th & PIM Playground Activities       30       0         8 Tu & Th & PIM Playground Activities       30       0         9 M-F 9 AM - 4 PIM Playground Activities       30       0         1 M-F 9 AM - 4 PIM Playground Activities       30       0		7	Idle				
2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         9 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 M-F 9 AM - 4 PM Playground Activites       30       0         7 M-F 9 AM - 4 PM Playground Activites       30       0         8 M-F 9 AM - 4 PM Playground Activites       30       0	Victoria de la constanta de la	,-	Tu & Th 5-8 PM Softball	9	0	9	
3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activites       30       0         3 M-F 9 AM - 4 PM Playground Activites       30       0         4 M-F 9 AM - 4 PM Playground Activites       30       0		, ,	Tu & Th 5-8 PM Softball	9	0	9	We will be a second of the sec
4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activites       30       0         2 M-F 9 AM - 4 PM Playground Activites       30       0         3 M-F 9 AM - 4 PM Playground Activites       30       0         4 M-F 9 AM - 4 PM Playground Activites       30       0		.,	Tu & Th 5-8 PM Softball	9	0	9	
1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         5 Tu & Th 5-8 PM Softball       6       0         6 Tu & Th 5-8 PM Softball       6       0         7 Tu & Th 5-8 PM Softball       6       0         8 Tu & Th 5-8 PM Softball       6       0         9 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activites       30       0         2 M-F 9 AM - 4 PM Playground Activites       30       0         3 M-F 9 AM - 4 PM Playground Activites       30       0         4 M-F 9 AM - 4 PM Playground Activites       30       0	Service of the control of the contro	7	Tu & Th 5-8 PM Softball	9	0	9	The state of the s
2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0		Į.	Tu & Th 5-8 PM Softball	9	0	9	
3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0	A CONTROL OF THE PROPERTY OF T	, 7	Tu & Th 5-8 PM Softball	9	0	9	
4 Tu & Th 5-8 PM Softball       6       0         1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activities       30       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0	The second secon	(1)	Tu & Th 5-8 PM Softball	9	0	9	
1 Tu & Th 5-8 PM Softball       6       0         2 Tu & Th 5-8 PM Softball       6       0         3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activities       30       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0	2-10 (19 miles) (19 mi	4	Tu & Th 5-8 PM Softball	9	0	9	
2 Tu & Th Se PM Softball       6       0         3 Tu & Th S-8 PM Softball       6       0         4 Tu & Th S-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activities       30       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0		,	Tu & Th 5-8 PM Softball	9	0	9	The state of the s
3 Tu & Th 5-8 PM Softball       6       0         4 Tu & Th 5-8 PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activities       30       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0		, 7	Tu & Th 5-8 PM Softball	9	0	9	The state of the s
4 Tu & Th Se PM Softball       6       0         1 M-F 9 AM - 4 PM Playground Activities       30       0         2 M-F 9 AM - 4 PM Playground Activities       30       0         3 M-F 9 AM - 4 PM Playground Activities       30       0         4 M-F 9 AM - 4 PM Playground Activities       30       0		(r)	Tu & Th 5-8 PM Softball	9	0	9	
1 M-F 9 AM - 4 PM Playground Activites 30 0 2 M-F 9 AM - 4 PM Playground Activites 30 0 3 M-F 9 AM - 4 PM Playground Activites 30 0	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	4	Tu & Th 5-8 PM Softball	9	0	9	The state of the s
30 0 0			M-F 9 AM - 4 PM Playground Activites	30	0	30	The state of the s
30 0	2	צי	M-F 9 AM - 4 PM Playground Activites	30	0	30	
30 0		ري	M-F 9 AM - 4 PM Playground Activites	30	0	30	
		4	M-F 9 AM - 4 PM Playground Activites	30	0	30	

Field: Pierce Softball Tee Ball Field

		Week Day Hours	Week Day Weekend Hours Hours	Total Hours	
MONTH Week	Week Description	<b>Nsed</b>	Used		Comments
August	1 M-F 9 AM - 4 PM Playground Activites	30	0	30	
The state of the s	2 M-F 9 AM - 4 PM Playground Activites	30	0	30	
	3 M-F 9 AM - 4 PM Playground Activites	30	0	30	
And the second s	4 M-F 9 AM - 4 PM Playground Activites	30	0	30	And the second s
September	1 M-Th 5-8:30 PM MMC Football Practice	14	0	14	The second secon
	2 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
A CONTROL OF THE PROPERTY OF T	3 M-Th 5-8:30 PM MMC Football Practice	14	0	14	THE PROPERTY OF THE PROPERTY O
	4 M-Th 5-8:30 PM MMC Football Practice	14	0	14	All the state of t
October	1 M-Th 5-8:30 PM MMC Football Practice	14	0	14	The state of the s
	2 M-Th 5-8:30 PM MMC Football Practice	14	0	14	The state of the s
TOTAL	3 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
A Company of the Comp	4 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
November	1 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
	2 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
7 (10 (10 (10 (10 (10 (10 (10 (10 (10 (10	3 ldle				
The state of the s	4 ldle				- Company of the Comp
December	Idle				
					Turney Committee
	Total Hours Used	452	0	452	
			,	)	

Identified Field Users:
Middleboro Youth Softball
Town Recretion Department Day Camp Program
MMC Football

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Field: Field of Dreams - Tee Ball #1 (Farm League)

Total Hours Used per Week Comments			The state of the s		The state of the s					
Total Hours Used per Week						41.5	41.5	41.5	41.5	41.5
Weekend Hours Used				***************************************		19	19	19	19	19
Week Day Hours Used						22.5	22.5	22.5	22.5	22.5
Week Description	alai	1 Idle	2 Idle	3 Idle	4 Idle	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 1 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 2 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 3 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 4 8 PM MLL Practice	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 1 8 PM MLL Practice
MONTH Weel		Mar				April				May

Field: Field of Dreams - Tee Ball #1 (Farm League)

		Week Day	Meekend	Total	
	Week Description	Hours Used	Hours Used	Hours Used per Week	Comments
	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 2 8 PM MLL Practice	22.5	19		
	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 3 8 PM MLL Practice	22.5	19	41.5	
	M-F 3:30-5 PM MILL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 4 8 PM MLL Practice	22.5	19	41.5	
	M-F 3:30-5 PM MILL Practices; M-F 5-8 PM MIL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 1 8 PM MLL Practice	22.5	19	41.5	
	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 2 8 PM MLL Practice	22.5	19	41.5	
	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 3 8 PM MLL Practice	22.5	19	41.5	
	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 4 8 PM MLL Practice	22.5	19	41.5	
	1 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	The state of the s
	2 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	4 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	1 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	2 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
- 1	3 fdle				- The state of the
	4 <i>Idle</i>				And the second s

Field: Field of Dreams - Tee Ball #1 (Farm League)

MONTH         Week         Description         Used         Used         Used         Comments           September         1 Idle			Week Day Weekend Hours Hours	Weekend Hours	Total Hours	
2   dife		Description	nsed	Used	Week	Comments
3   Idle		2 Idle				The state of the s
4 Idle       2 Idle       3 Idle       4 Idle       2 Idle       4 Idle       4 Idle       4 Idle       4 Idle       4 Idle       4 Idle       5 Idle       6 Idle       7 Idle       8 Idle       1 Idle       2 Idle       3 Idle       4 Idle       5 Idle       6 Idle       7 Idle       8 Idle       8 Idle       8 Idle       8 Idle       9 Idle       1 Idle       1 Idle       2 Idle       3 Idle       4 Idle       5 Idle       6 Idle       7 Idle       8 Idle       9 Idle       9 Idle       1 Idle       1 Idle       1 Idle       2 Idle       3 Idle       4 Idle       8 Idle       8 Idle       9 Idle       9 Idle       1 Idle       2 Idle <td< td=""><td></td><td>3 Idle</td><td></td><td></td><td></td><td></td></td<>		3 Idle				
1   title		4 Idle				TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER
2   totle       3   totle       4   totle       2   totle       3   totle       4   totle       4   totle       6   totle       7   total Hours Used       345   228	19	1 Idle				and the state of t
3   tile		2 Idle				The state of the s
4   tdie       1   tdie         2   tdie       2   tdie         4   tdie       4   tdie           tdie       2   tdie           tdie       2   tdie           tdie       2   tdie           tdie       345   228   2		3 Idle				
1   tdle 2   tdle 3   tdle 4   tdle   tdle   tdle   Total Hours Used 345 228		4 Idle		The state of the s		
2 Idle 3 Idle 4 Idle Idle 1 Idle 3 Idle		1 /d/e				The state of the s
3   Idle		2 Idle				THE PROPERTY OF THE PROPERTY O
4   Idle		3 Idle				
Idle		4 Idle				
345 228	1per	Idle		The Henry		the state of the s
345 228		The same of the sa				
		Total Hours Used	345	228		and the state of t

Identified Field Users: Middleboro Little League

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Field: Field of Dreams - Tee Ball #2

					Total	
O.	÷	Week Decomplish	Week Day Hours Used	Weekend Hours Used	. 6	
-		Idle			Week	Comments
		e/p/				and the second s
	-	1 Idle				
	2	2 Idle				The state of the s
	က	3 ldle				The second secon
	4	4 Idle				
		M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				The second secon
	•	Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	19	41.5	
		8 PW MLL Practice				
	•	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				
	-	Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	19	41.5	
	2	8 PM MLL Practice		l	)	
		M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				And the state of t
		Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	19	41.5	
	e	3 8 PM MLL Practice		!	)	
	_	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				A STATE OF THE STA
		Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	6/	41.5	
	4	8 PM MLL Practice		•	)	
		M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				
	<del></del>	Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	19	41.5	
	11	8 PM MLL Practice		}	?	
		M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				THE PROPERTY OF THE PROPERTY O
		Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	10	415	
	2	2 8 PM MLL Practice	)	2	)	
		M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				
		Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	67	415	
	3	3 8 PM MLL Practice	·	2	)	
	-	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL				The second secon
	<u>~</u>	Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM -	22.5	19	41.5	
	4	4 8 PM MLL Practice	******			

Field: Field of Dreams - Tee Ball #2

						· · · · · · · · · · · · · · · · · · ·
			Week Day	Weekend	Total Hours	
_×	eek De	Week Description	Used	Used	Used per Week	Comments
	10-F 1 8 PI	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 8 PM MLL Practice	22.5	19	41.5	
	M-F Gar 2 8 P)	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 2 8 PM MLL Practice	22.5	19	41.5	
	M-F Gar 3 8 P!	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 3 8 PM MLL Practice	22.5	19	41.5	
	M-F Gar 4 8 PI	M-F 3:30-5 PM MLL Practices; M-F 5-8 PM MLL Games; Sa 8 AM-8 PM; MLL Games; Su 12 PM - 4 8 PM MLL Practice	22.5	19	41.5	
	1 M-F	1 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	2 M-F	2 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	3 M-F	3 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	Attended to the state of the st
	4 M-F	4 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	The second secon
	1 M-F	1 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	
	2 M-F	2 M-F 3:30-6 PM MLL Practices	12.5	0	12.5	and the state of t
	3 Idle					
	4 Idle					
	1 Idle					The state of the s
	2 Idle	The state of the s		The state of the s		the state of the s
	3 Idle					White the state of
	4 Idle					A STATE OF THE PARTY OF THE PAR
	1 Idle					
	2 Idle					And the second s
	3 Idle					
	4 Idle					

Field: Field of Dreams - Tee Ball #2

Weekend Total Hours Hours Used ber Week Comments		, and the state of			in the second se		10.000	
Total Hours Used per							573	
Weekend Hours Used							228	
Week Day Weekend Hours Hours Used Used							345	
Description	1 Idle	2 Idle	3 Idle	4 ldle	ldle	Total Address of the Control of the	Total Hours Used	
MONTH Week	November				December			

Identified Field Users: Middleboro Little League

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Field: Field of Dreams - Tee Ball #3 Practice Only

Ş		and the second s			The state of the s				The state of the s	1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965			And the state of t	reaction of the state of the st	Attaches and the state of the s	the state of the s	the state of the s	MANAGE TO THE PARTY OF THE PART	Andrew Comments of the Comment			The control of the co
Total Hours Used per Week Comments							0	0	, 0			0	0	0	0	0	0	0	0	0	0	0
Weekend Hours Used							0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
Week Day Hours Used							0	0	0	C		0	0	0	0	0	0	0	0	0	0	0
Week Description	ldle	Idle	1   Idle	2 Idle	3 /d/e	4 Idle	1   Idle	2 Idle	3 Idle	4 ldle	1/0/2		2 <i>Idl</i> e	3 Idle	4 Idle	1 /d/e	2 ldle	3 Idle	4 Idle	1 ldle	2 ldle	3 Idle
MONTH	Jan	Feb	War		Family of the control		April	Section 1.			2					June				And The Control of th		And State of the Control of the Cont

Field: Field of Dreams - Tee Ball #3 Practice Only

	THE				
		Week Day	Week Day Weekend	Totaí Hours	Total Hours
MONTH \	Week Description	Used	Used	Used per Week	Comments
Section 1 and 1 an	4 ldle	0	0	0	
August	1 <i>Idle</i>	0		0	A CONTRACTOR OF THE PROPERTY O
	2 Idle	0		0	Marine Control of the
ACCOUNTS OF THE PROPERTY OF TH	3 Idle				
	4 ldle				
September	1 Idle				
	2 lale				The state of the s
	3 Idle				
	4 Idle				
October	1 Idle				
(2)	2 Idle				
	3 Idle				
	4 ldle				the description of the second
November	1 Idle				
	2 ldle				
	3 ldle				
	4 ldle				
December	Idle				
A company of the comp	Total Hours Used	0	0	0	
		T	T		The second secon

# Identified Field Users:

Notes:
This field is not currently in a playable condition. Could be used in future after renovation.
The field is located on the far side of the Burkland School Complex.

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Field: High School Softball #1 (Varsity)

111		Week Day	Weekend	Total Hours	
Week Description		Hours	Hours	_	Comments
ldle					
ldle					And the second s
1 Idle					
2 Idle					The state of the s
3 M-F 2-5 PM MHS Softball	all	15	0	15	
4 M-F 2-5 PM MHS Softball	#	15	0	15	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM Softball	II, M-F 5-8 PM Youth Softball, Su 1-4 PM	30	13	\$3	Andrews Andrew
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 2 Softball	II; M-F 5-8 PM Youth Softball, Su 1-4 PM	30	13	\$	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 3 Softball	i; M-F 5-8 PM Youth Softball; Su 1-4 PM	30	13	43	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM Softball	II; M-F 5-8 PM Youth Softball; Su 1-4 PM	30	13	43	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM Softball	; M-F 5-8 PM Youth oftball; Su 1-4 PM	30	13	43	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 2 Softball	; M-F 5-8 PM Youth oftball; Su 1-4 PM	30	13	43	
M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 3 Softball	ali; M-F 5-8 PM Youth Softbali; Su 1-4 PM	30	13	43	
M-F 2-5 PM MHS Softball, M-F 5-8 PM Youth Softball, Sa 8 AM-6 PM Softball, Su 1-4 PM   Softball	i, M-F 5-8 PM Youth oftball; Su 1-4 PM	30	13	43	

Field: High School Softball #1 (Varsity)

				Total	
MONTH Week		week Day Hours Used	weekend Hours Used	Hours Used per Week	Comments
June	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 1 Softball	30	13	43	
	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM Softball; Su 1-4 PM 2 Softball	30	13	43	
	M-F 5-8 PM Youth Softball, Sa 8 AM-6 PM 3 Softball; Su 1-4 PM Softball	15	13	28	
	M-F 5-8 PM Youth Softball; Sa 8 AM-6 PM 4 Softball; Su 1-4 PM Softball	15	13	28	
Á	1 M, W, F 5-8 PM Softball	6	0	6	, the state of the
	2 M, W, F 5-8 PM Softball	6	0	6	
	3 M, W, F 5-8 PM Softball	6	0	6	
A CONTRACTOR OF THE CONTRACTOR	4 M, W, F 5-8 PM Softball	6	0	6	The state of the s
August	1 M, W, F 5-8 PM Softball	6	0	6	
	2 M, W, F 5-8 PM Softball	6	0	6	
	3 M, W, F 5-8 PM Softball	6	0	6	the state of the s
	M, W, F 5-8 PM Softball; M-F 8-3 PM MHS Field Hockey & Soccer Double Sessions on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey &	48	10	58	6 Teams practicing here and there on outfield grass - Varsity, Jun. Varsity, & Freshman Field Hockey & Soccer
September	M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field 1 Hockey & Soccer Practice	15	10	25	
	M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Plockey & Soccer Practice	15	10	25	
	M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field 3 Hockey & Soccer Practice	15	10	25	
	M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice	15	10	25	

Field: High School Softball #1 (Varsity)

Description M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field				
Hockey & Soccer on 8 AM-1 PM MHS Field	Hours Used	Hours Used	Hours Used per	Comments
1 Hockey & Soccer Practice	15	10	25	
M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice	15	10	25	
M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice	15	10	25	
M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice	15	10	25	
		- Andread - Andr		
				The second secon
	591	246	837	
M-F 2-5 PM MHS Field outfield grass; Sa & Su Hockey & Soccer Practi M-F 2-5 PM MHS Field outfield grass; Sa & Su Hockey & Soccer Practi Idle Idle Idle Idle Idle Idle Idle Idle Idle	M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice M-F 2-5 PM MHS Field Hockey & Soccer on outfield grass; Sa & Su 8 AM-1 PM MHS Field Hockey & Soccer Practice Idle Idle Idle Idle Idle Idle Idle Idl	ckey & Soccer on IM-1 PIM MHS Field ckey & Soccer on IM-1 PIM MHS Field	ckey & Soccer on 15 10 IW-1 PM MHS Field 15 10 IW-1 PM MHS Field 15 10	ckey & Soccer on 15 10 25 25 10-12 25 10 25 25 10 25 10 25 10 25 10 25 10 25 10 25 10 10 10 10 10 10 10 10 10 10 10 10 10

Identified Field Users: Middleboro Youth Softball League High School Softball Teams

High School Field Hockey Team High School Soccer Team

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Field: High School Softball #2 (Front Field)

nis						The state of the s								
Total Hours Used per Week Comments	_				15	15	1.4	41	41	41	41	41	41	41
Weekend Hours Used					0	0	11	11	11	F	11	11	11	11
Week Day Hours Used					15	15	30	30	30	30	30	30	30	30
Description	ldle	Idle	I lale	ldle	M-F 2-5 PM MHS Softball	M-F 2-5 PM MHS Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth   Softball	M-F 2-5 PM MHS Softball, M-F 5-8 PM Youth Softball, Sa 9 AM-5 PM & Su 12 PM-3 PM Youth 2 Softball	M-F 2-5 PM MHS Sotball; M-F 5-8 PM Youth Sofball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth   Sofball	M-F 2-5 PM MHS Softball, M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	M-F 2-5 PIN MHS Softball; M-F 5-8 PIN Youth Softball; Sa 9 AIN-5 PIN & Su 12 PIN-3 PIN Youth Softball	N-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PN-3 PM Youth Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	N-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball
MONTH Week	Can	Feb.	Mar Market	2	3	4	April	N			Way	2	8	4

Field: High School Softball #2 (Front Field)

		Week Day Weekend	Weekend	Total	
MONTH Week	ek Description	Hours Used	Hours Used	Hours Used per Week	Hours Used per Week Comments
Topics and in any	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 1 12 PM-3 PM Youth Softball	15	11	26	
and the second s	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 2 12 PM-3 PM Youth Softball	15	11	26	
Control of the contro	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 3 12 PM-3 PM Youth Softball	15	11	26	
	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 4 12 PM-3 PM Youth Softball	15	11	92	
	1 M, W, F 5-8 PM Softball	6	0	6	
	2 M, W, F 5-8 PM Softball	6	0	6	
	3 M, W, F 5-8 PM Softball	6	0	6	
Control of the Contro	4 M, W, F 5-8 PM Softball	6	0	6	
	1 M, W, F 5-8 PM Softball	6	0	6	
Chicago Constitution of the Constitution of th	2 M, W, F 5-8 PM Softball	6	0	6	
	3 M, W, F 5-8 PM Softball	6	0	6	
	4 M, W, F 5-8 PM Softball	6	0	6	
	1 Idle				
ecoloria de coloria de	2 Idle				
100 m	3 Idle				
	4 Idle				
	1 Idle				
TOTAL	2 Idle				
12 AUTO- 12	3 Idle				
A Standard	4 Idle				The state of the s
To Park the state of the state	1 Idle				
504 504 504 504 504 504 504	2 Idle				
1000 1000 1000 1000 1000 1000 1000 100	3 Idle				
2000 C	4 Idle				
202	ldle				
Age and the control of the control o					
7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0.0 7.1.0.0 7.0.0	Total Hours Used	402	132	534	

Identified Field Users:
Middleboro Youth Softball League
High School Softball Teams
High School Field Hockey Team (In shared use scenarios; not shown in table above)
MMC Football (in shared use scenarios; not shown)

Rov: 8 September 2003

G:\Transportation\Middleborougn\Maxtor Plon\floid study report Docs\Prelim analysis-Revised 8SEP03\(Time Scheduled by fleid.x\s)|Plerce 90

Field: High School Softball #3 (Back Field - Junior Varsity)

Comments														
Total Hours Used per Week					15	15	41	41	4	41	41	41	41	41
Weekend Hours Used					0	0	11	11	11	11	11	11	11	11
Week Day Hours Used					15	15	30	30	30	30	30	9Е	30	30
Description	e/p/	ldle	ldle	ldle	M-F 2-5 PM MHS Softball	M-F 2-5 PM MHS Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball	2 0, 0,	< 0,01	M-F 2-5 PM MHS Softball; M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 12 PM-3 PM Youth Softball
MONTH Week		February	Mark Mark Mark 11/1	2.1	<b>6</b>	4	April	285	n	4	May 15	8	n	4

Field: High School Softball #3 (Back Field - Junior Varsity)

		G	187	Total	
MONTH Week	Description	week Day Hours Used	Weekend Hours Used	60	Comments
Tune	M-F 5-8 PW Youth Softball; Sa 9 AM-5 PW & Su 1 12 PM-3 PM Youth Softball	15	11	26	
and A described and a second an	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 2 12 PM-3 PM Youth Softball	15	11	26	
The state of the s	M-F 5-8 PM Youth Softball; Sa 9 AM-5 PM & Su 3 12 PM-3 PM Youth Softball	15	11	26	
And the second s		15	11	26	
	1 M, W, F 5-8 PM Softball	6	0	6	
		6	0	6	
	3 M, W, F 5-8 PM Softball	6	0	6	
	4 M, W, F 5-8 PM Softball	6	0	6	
August	1 M, W, F 5-8 PM Softball	6	0	6	
	2 M, W, F 5-8 PM Softball	6	0	6	
Fig. 1	3 M, W, F 5-8 PM Softball	6	0	6	
	4 M, W, F 5-8 PM Softball	6	0	6	
September	1 Idle				
	2 lale				
	3 idle				
	4 ldle				
October	1 <i>Idle</i>				
Salari Salar Salar Salar Salar Salar Salar Salar Sala Sala	2 Idle				
ATTACAMENT OF THE PROPERTY OF	3 ldle				
	4 lale				
November	1 ldle				
	2 Idle				
	3 ldle				
	4 Idle				
December	Idle				
Value of the control					
Acceptance of the control of the con	Total Hours Used	402	132	534	

# Identified Field Users:

Middleboro Youth Softball League High School Softball Teams High School Field Hockey Team (In shared use scenarios; not shown in table above) MMC Football (In shared use scenarios; not shown in table above)

Rov: 8 September 2003

G:17 ransportation Widdleborough Waster Plan Vield study report Does Prelim analysis-Revised 8SEP03 (Time Scheduled by field Just Pierco 90

Field: Pierce Softball #1 - Large (A.K.A. Lower Softball Fields)

MONTH	Week Description	Week Day Hours Used	Weekend Hours Used	Total Hours Used per	
A Company of the Comp	ldle			Week	Comments
Salari da la companya	Idle				And the second s
The second secon	1 <i>ldle</i>				
	2 Idle				
	3 Idle				
	4 Idie				
	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				And the second s
The second secon	1 3 PM Softball	20	11	31	
	M-F 4-8 PM Softball: Sa 9 AM-5PM & Su 12 PM-				in the state of th
	2 3 PM Softball	20	11	31	
The state of the s	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				
	3 3 PM Softball	20	11	31	
Total Control of the	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				The state of the s
and the second s	4 3 PM Softball	20	11	31	
County Co	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				
And the second s	1 3 PM Softball	20	11	31	
A Company of the Comp	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				100 miles   100 mi
A delication of the control of the c	2 3 PM Softball	20	11	31	
The second secon	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				
The second secon	3 3 PM Softball	20	11	31	
	M-F 4-8 PM Softball; Sa 9 AM-5PM & Su 12 PM-				
1	4 3 PM Softball	20	11	31	
	1 M-F 4-8 PM Softball	20	0	20	Market and the second s
The state of the s	2 M-F 4-8 PM Softball	20	0	20	
	3 M-F 4-8 PM Softball	20	0	20	the state of the s
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 M-F 4-8 PM Softball	20	0	2	
			•	}	

Field: Pierce Softball #1 - Large (A.K.A. Lower Softball Fields)

		Week Day	Weekend	Total	
		Hours	Hours	Flood Ros	
NTH	Week Description	Used	<b>Used</b>	Usea per Week	Comments
<b>A</b>	1 M-Th 4-8 PM Travel Softball	20	0		
	M-F 4-8 PM Travel Sottball; Fri or Sa 6-10 PM 2 Park cars for Cobra Games	16	4	20	The state of the s
	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM 3 Cobra Football Practice	21	0	21	
	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM Cobra Football Practice; Fri or Sa 6-10 PM Park 4 cars for Cobra Games	21	4	25	
August	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM 1 Cobra Football Practice	27	0	21	
	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM Cobra Football Practice; Fri or Sa 6-10 PM Park 2 cars for Cobra Games	21	4	25	
	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM 3 Cobra Football Practice	21	0	21	
	M-F 4-8 PM Travel Softball; Tu & Th 6-8:30 PM Cobra Football Practice; Fri or Sa 6-10 PM Park 4 cars for Cobra Games	21	4	25	
September	M-F 4-8 PM Travel Softball; M-Th 5-8:30 PM 1 MMC Football Practice	21	0	21	
	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games	14	4	18	
	3 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
	M-Th 5-8:30 PM MMC Football Practice; Fri or 4 Sa 6-10 PM Park cars for Cobra Games	4	4	18	

Field: Pierce Softball #1 - Large (A.K.A. Lower Softball Fields)

	Week Description	Week Day Hours Used	Week Day Weekend Hours Hours Used Used	Total Hours Used per Week	Total Hours sed per Week Comments
October	1 M-Th 5-8:30 PM MMC Football Practice	14	0	14	September 1997 April 1
	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games	14	4	18	
	3 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
	M-Th 5-8:30 PM MMC Football Practice; Fri or 4 Sa 6-10 PM Park cars for Cobra Games	14	4	18	
November	1 M-Th 5-8:30 PM MMC Football Practice	14	0	14	
	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games	14	4	18	
	3 Idle				
	4 Idle				Wenter the state of the state o
December	ldle				
	Total Hours Used	549	124	673	The state of the s

Identified Field Users:

MMC Football

Cobras Football

Middleboro Youth Softball League

Rev: 8 September 2003

G:YTransportation/Middleborough/Master Plan/lield study report Docs/Prelim analysis-Revised 8SEP03/[Time Scheduled by field.xls]Pierce 90

Field: Pierce Softball #2 - Large (A.K.A. Lower Softball Fields)

NTH	Week Description	Week Day Hours Used	Weekend Hours Used	Total Hours Used per Week	Comments
Jan	Idle				
Eeb.	Idle				The state of the s
Nation	1 Idle		- Prince of the		Property of the second
	2 Idle				
	3 Idle				
	4 Idle				
Your services of the services	1 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	
	2 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	
	3 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	And the second s
	4 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	Marie and American Am
Мау	1 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	The state of the s
	2 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	Andrews and the second and the secon
	3 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	The same of the sa
	4 M-F 4-8 PM Softball; Sa/Su 9 AM-3PM Softball	20	12	32	
June	1 M-F 4-8 PM Softball	20	0	20	
	2 M-F 4-8 PM Softball	20	0	20	THE PARTY OF THE P
	3 M-F 4-8 PM Softball	20	0	20	
	M-F 4-8 PM Softball; Fri or Sa 6-10 PM Park 4 cars for Cobra Games	20	4	24	

Field: Pierce Softball #2 - Large (A.K.A. Lower Softball Fields)

r Comments					Andrews and the second						Principal and the state of the			
Total Hours Used per Week	0	4	5	6	5	Ō	5	6	14	18	44	18	14	18
Weekend Hours Used	0	4	0	4	0	4	0	4	0	4	0	4	0	4
Week Day Hours Used	0	0	5	æ	5	æ	5	.c	14	14	14	14	14	14
Week Description	1 Idle	2 Fri or Sa 6-10 PM Park cars for Cobra Games	3 Tu & Th 6-8:30 PM Cobra Football Practice	Tu & Th 6-8:30 PM Cobra Football Practice; Fri 4 or Sa 6-10 PM Park cars for Cobra Games	1 Tu & Th 6-8:30 PM Cobra Football Practice	Tu & Th 6-8:30 PM Cobra Football Practice; Fri 2 or Sa 6-10 PM Park cars for Cobra Games	3 Tu & Th 6-8:30 PM Cobra Football Practice	Tu & Th 6-8:30 PM Cobra Football Practice; Fri 4 or Sa 6-10 PM Park cars for Cobra Games	1 M-Th 5-8:30 PM MMC Football Practice	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games	3 M-Th 5-8:30 PM MIMC Football Practice	M-Th 5-8:30 PM MMC Football Practice; Fri or 4 Sa 6-10 PM Park cars for Cobra Games	1 M-Th 5-8:30 PM MMC Football Practice	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games
MONTH Week					Wingust		A CONTROL OF THE PROPERTY OF T		September				October	

Field: Pierce Softball #2 - Large (A.K.A. Lower Softball Fields)

MONTH Week	Week Description	Week Day Weekend Hours Hours Used Used	Weekend Hours Used	Total Hours Used per Week	Total Hours sed per Week Comments
Silver of the control	3 M-Th 5-8:30 PM MMC Football Practice	14	0	14	Experience of the control of the con
4	M-Th 5-8:30 PM MMC Football Practice; Fri or 4 Sa 6-10 PM Park cars for Cobra Games	7	4	Q	
November	M-Th 5-8:30 PM MMC Football Practice	14	0	14	
2	M-Th 5-8:30 PM MMC Football Practice; Fri or 2 Sa 6-10 PM Park cars for Cobra Games	14	4	18	
AND THE STATE OF T	3 Idle				The state of the s
The second secon	4 Idle				The state of the s
December	ldle				
A STATE OF THE STA					
	Total Hours Used	398	136	534	

Identified Field Users:

MMC Football

Cobras Football

Middelboro Youth Softball League

Rev: 8 September 2003

G:VTransportationWiddleboroughtWaster Plankfield study report Docs\Prelim analysis-Revised 8SEP03\Time Scheduled by field.xis]Pierce 90

Field: Pierce Softball #3 - Large

				Total	
Week	Week Description	Week Day Hours Used	Weekend Hours Used	65	Comments
TOTAL	Idle				
	ldle				
1					
2	2 Idle				
3	3 Idle				
4	4 Idle				THE PARTY OF THE P
	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 1 AM-3 PM Softball	12.5	14	26.5	- Prince
2	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 2 AM-3 PM Softball	12.5	14	26.5	and the second s
က	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 3 AM-3 PM Softball	12.5	14	26.5	
4	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 4 AM-3 PM Softball	12.5	14	26.5	The state of the s
	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 1 AM-3 PM Softball	12.5	14	26.5	
2	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 2 AM-3 PM Softball	12.5	14	26.5	And the second s
8	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 3 AM-3 PM Softball	12.5	14	26.5	
4	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 4 AM-3 PM Softball	12.5	14	26.5	
Service Land And And And And And And And And And A	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 1 AM-3 PM Softball	12.5	14	26.5	The state of the s
2	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 2 AM-3 PM Softball	12.5	14	26.5	
8	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 3 AM-3 PM Softball	12.5	14	26.5	The state of the s
4	M-F 5:30-8 PM Softball; Sa 9 AM-5 PM & Su 9 4 AM-3 PM Softball	12.5	14	26.5	

Field: Pierce Softball #3 - Large

		Wed Jan	Michigan	Total	
		Hours	Hours	Hours	
	Week Description	Used	Used	Used per Week	Comments
	M-F 9 AM-3 PM Playground Activities; Tu & Th 5- 1 9 PM Softball	38	0		
	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-2 9 PM Softball	38	0	38	and the state of t
	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-3 9 PM Softball	38	0	38	
	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-4 9 PM Softball	38	0	38	
	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-1 9 PM Softball	38	0	38	
~ .	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-2 9 PM Softball	38	0	38	
~	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-3 PM Softball	38	0	38	And Andrews in the Control of the Co
4	M-F 9 AM-3 PM Playground Activities; Tu & Th 5-4 9 PM Softball	38	0	38	
1	1 M-Th 5-8:30 PM MMC Football	14	0	14	The state of the s
2	2 M-Th 5-8:30 PM MMC Football	14	0	14	
3	3 M-Th 5-8:30 PM MMC Football	14	0	14	
4	4 M-Th 5-8:30 PM MMC Football	14	0	14	Anni de de la companya de la company
-	1 M-Th 5-8:30 PM MMC Football	14	0	14	
2	2 M-Th 5-8:30 PM MMC Football	14	0	14	
3	3 M-Th 5-8:30 PM MMC Football	14	0	14	The state of the s
4	4 M-Th 5-8:30 PM MMC Football	14	0	14	

Field: Pierce Softball #3 - Large

MONTH Week	Week Description	Week Day Hours Used	Week Day Weekend Hours Hours Used Used	Total Hours Used per Week	Weekend Total Hours Hours Used Week Comments
November	1 M-Th 5-8:30 PM MMC Football	14	0	14	
The state of the s	2 M-Th 5-8:30 PM MMC Football	14	0	14	**************************************
	3 Idle				
7	t ldle				
December	ldle				the many of the state of the st
	And the second s				
	Total Hours Used	594	168	762	The state of the s

Identified Field Users:

MMC Football

Middleboro Youth Softball League

Town Recreation Dept Day Camp Program

Rev; 8 Spetember 2003

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Field: Nichols - Softball

	ıts	And Print Control of the Control of			The state of the s								
	Week Comments						24	24	24	24	24	24	24
Weekend Hours Used			***************************************				4	4	4	4	4	4	4
Week Day Hours Used							20	20	20	20	20	20	20
Week Description	Idle	Idle	1 Idle	2 Idle	3 Idle	4 Idle	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 1 Softball;	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 2 Softball;	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 3 Softball;	M-F 2 PM-5 PM NMS Sottball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 4 Softball;	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 1 Softball;	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 2 Softball;	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 3 Softball;
W HLNOM	Jan	Feb	Mar				April				May		

Field: Nichols - Softball

					Total	
			Week Day Weekend Hours Hours	Weekend Hours	Hours	
MONTH	Week	Week Description	Nsed	Used	Used per Week	Comments
	4	M-F 2 PW-5 PM NIMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 4 Softball;	20	4		
June		NA-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 1 Softball;	20	4	24	
	CA	M-F 2 PM-5 PM NIMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 2 Softball;	20	4	24	
	(F)	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 3 Softball;	20	4	24	
	A	M-F 2 PM-5 PM NMS Softball; Tu & Th 5:30-8 PM Youth Softball; Sa 8 AM-12 PM Youth 4 Softball;	20	4	24	
July		1 Tu & Th 5:30-8 PM Travel U-14 Softball	5	0	5	
	, ,	2 Tu & Th 5:30-8 PM Travel U-14 Softball	ıç, u	0	5	
	14	4 Tu & Th 5:30-8 PM Travel U-14 Softball	o v	0	5	The second secon
August		Tu & Th 5:30-8 PM Travel U-14 Softball	5	0	5	And the second s
A COLUMN	. 7	2 Idle				The state of the s
	(7)	3 Idle				
	4	4 Idle				

Field: Nichols - Softball

Identified Field Users: Nichols Middle School Softball Middleboro Youth Softball League

Rev: 8 September 2003

G:VTransportationWilddleboroughWaster Plan\ifeld study report Docs\Prelim analysis-Revised 8SEP03\Time Scheduled by field.xis\Pierce 90

Field: High School Soccer Field (Same Schedule as High School Baseball 90)

				-	THE THE TAX AND TH
		Week Day Hours	Weekend Hours	Hours	
WONTH V	Week Description	Used	Used	Used per Week	Comments
Jan	Idle				
Feb	Idle				
Mark	1 ldle				
The second secon	2   Idle				The state of the s
organic de la constante de la	3 Idle				A CANADA TO THE STATE OF THE ST
A CONTROL OF THE PARTY OF THE P	4 <i>Idle</i>				
Mary Control of Contro	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Buth: Sa & Su & AM & DM Daba Duthanus				
April	1 Baseball	<u>ج</u>	<b>7</b> 4	8	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe				
	Ruth; Sa & Su & AM-8 PM Babe RuthMHS 2 Baseball	e e	24	2	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe				
A Company of the Comp	Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS	30	24	25	
	3 Baseball			·	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe		·		
1	4 Baseball	98	24	<b>%</b>	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe				
Sel	Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS	30	24	\$	
	M-F 2-5 PM MHS Baseball: M-F 5-8 PM Babe				
	Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS	30	24	2	
	2 Baseball				
Company of the compan	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe				
Total Control of the	Kuth; Sa & Su 8 AM-8 PM Babe Ruth/MHS	30	24	72	
4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	3 Baseball				
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe				
	Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS	30	24	2	
	4 Daseball			•	

Field: High School Soccer Field (Same Schedule as High School Baseball 90)

		Week Day Weekend	Weekend	Total Hours	
MONTH Wee	Week Description	Nsed	Used	Used per Week	sed per Week Comments
June	M-F 2-5 PM MHS Baseball, M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 1 Baseball	30	24	54	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 2 Baseball	30	24	22	
	M-F 2-5 PM MHS Baseball, M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 3 Baseball	30	24	254	
	M-F 2-5 PM MHS Baseball; M-F 5-8 PM Babe Ruth; Sa & Su 8 AM-8 PM Babe Ruth/MHS 4 Baseball	30	24	54	
AL A	1 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	33	
	2 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	33	
	3 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	33	
	4 M-F 5-8 PM; Sa & Su 8 AM-8 PM	15	24	33	
August	1 M-F 5-8 PM MMC Football Practice on Outfield;	15	0	15	
	2 M-F 5-8 PM MMC Football Practice on Outfield;	15	0	15	
	M-F 5-8 PM MMC Football Practice on Outfield; M-F 8 AM-10 PM & 1-3 PM MHS Soccer & Field 3 Hockey Practice	35	0	35	
	M-F 5-8 PM MMC Football Practice on Outfield; M-F 8 AM-10 PM & 1-3 PM MHS Socoer & Field 4 Hockey Practice	35	0	35	

Field: High School Soccer Field (Same Schedule as High School Baseball 90)

		Wed Yeal	Meckey	Total	
Vee	k Description	Hours Used	Hours Used	Hours Used per Week	Comments
	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 1 Hockey & Soccer Practice	12.5	14		
	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 2 Hockey & Soccer Practice	12.5	14	26.5	
1	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 3 Hockey & Soccer Practice	12.5	14	26.5	
	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 4 Hockey & Soccer Practice	12.5	4	26.5	
	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 1 Hockey & Soccer Practice	12.5	14	26.5	
	W-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 2 Hockey & Soccer Practice	12.5	14	26.5	
1	M-F 2:30-5 PM Field Hockey & Soccer on Outfield; Sa & Su 9 AM - 4 PM MHS Field 3 Hockey & Soccer Practice	12.5	47	26.5	
- 1	M-F 2:30-5 PM Field Hockey & Soccer on Ouffield; Sa & Su 9 AM - 4 PM MHS Field 4 Hockey & Soccer Practice	12.5	14	26.5	
- 1	E			0	
- 1	2			0	the state of the s
-	3			0	
	4			0	
	Total Hours Used	620	496	1116	

Identified Field Users: Babe Ruth Baseball High School Baseball Team

High School Field Hockey Team High School Soccer Team

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Field: Field of Dreams - Multi-Use Soccer

Comments	State Commence of the commence		The state of the s		The second secon							the state of the s						The state of the s		1997							
Total Hours Used per Week								42.5		42.5			42.5			42.5			42.5		4 0 7	46.0		42.5			42.5
Weekend Hours Used								0Z		20			20			50			20		ç	2		20	•		20
Week Day Hours Used							r C	¢.22		22.5			22.5			22.5			22.5		20 K	2.77		22.5			22.5
Week Description	ldle	Idle	1 Idle	2 Idle	3 Idle	4 Idle	M-F School P.E. at various times and 3:30-8 PM Youth Society Sa. S. 18 AME DM Vouth Society	1 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	2 Games	M-F School P.E. at various times and 3:30-8 PM		3 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	4 cames	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer; Sa & Su 8 AM-6 PM Youth Soccer	M.F. School D E at various times and 3:30 6 min	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	2 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer; Sa & Su 8 AM-6 PM Youth Soccer	3 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer 4 Games
Week		and the court of t	and the second s				And the second s		and the second s	and communication of the commu	19.7a			10000 July	A second	The second secon	Marie II		to the second of	10 10 10 10 10 10 10 10 10 10 10 10 10 1		A Committee of the Comm	Confidence of the Confidence o			and a Bill of the second secon	The state of the s
MONTH	Jan	Feb	Zew .		A CONTROL OF THE PROPERTY OF T			April	of the second se	A Company of the Comp		A CONTRACTOR OF THE CONTRACTOR			Control of the contro	and the second s					and Market State of the Control of t	A STATE OF THE STA					

Field: Field of Dreams - Multi-Use Soccer

		Mook Day	14/2	Total	
Week	Description	Hours Used	Hours Used	Hours Used per	Comments
Acceptance of the control of the con	M-F School P.E. at various times and 3:30-8 PM Youth Socser Sa & Su 8 4M-6 PM Youth Socser	32.00	ć		
A Section of	1 Games	7.4.	2	44.3	
my m	M-F School P.E. at various times and 3:30-8 PM				
. 100g J. 70 J. 1	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
	2 Games				
	M-F School P.E. at various times and 3:30-8 PM				And the second s
	Youth Soccer; Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
Staffen	3 Games			i	
groundy from	M-F School P.E. at various times and 3:30-8 PM				
outs in Michael Annie Marchael	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
A Property of	4 Games		}	) i	
1111111	1 Idle			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	THE PARTY OF THE P
ANDE	2 Idle				
7000	3 Idle				
200	4 Idle				And the second s
	1 Idle		The same of the sa		A STATE OF THE PROPERTY OF THE
1000 Mg 11 1	2 ldle				Andrew Comments and the comments are comments and the comments and the comments and the comments are comments and the comments and the comments and the comments are comments and the comments and the comments are comments and th
Story of America 1 a date.	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Youth Soccer Games	22.5	20	42.5	
a second to the	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 4 PM Youth Soccer Games	22.5	20	42.5	To the second se
Can A same year	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 1 PM Youth Soccer Games	22.5	20	42.5	The state of the s
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 2 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Socoer, Sa & Su 8 AM-8 3 PM Youth Socoer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer; Sa & Su 8 AM-8	22.5	2	10 5	
7	4 PM Youth Soccer Games	2.77	7	6.74	

Field: Field of Dreams - Multi-Use Soccer

		Mode Ved Mode	Moore	Total	
MONTH Weel	Week Description	Hours Used	Weenerld Hours Used	Hours Used per Week	Hours sed per Week Comments
October	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 1 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 2 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 3 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 4 PM Youth Soccer Games	22.5	20	42.5	
November	1 Idle				
	2 Idle				
The second secon	3 Idle				
	4 Idle				
December	elpl elpl				
	Total Hours Used	495	440	935	

Identified Field Users: Middleboro Youth Soccer Association

Rev: 8 September 2003

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Field: Pierce - Battis Field (Game Field Only)

Comments	C. A. C.	The state of the s			And the second s		The state of the s	And the state of t	ANY TABLE TO THE T	And the second s		THE PARTY OF THE P	The state of the s	Approximation and the second s	, and the same of	and the second s			The state of the s	The same of the sa	PARTITION TO THE PARTIT	
Total Hours Used per Week																			30	30	30	30
Weekend Hours Used																			0	0	0	0
Week Day Hours Used																			30	30	30	30
scription	ldle	Idle	1 Idle	2 ldle	3 <i>Idle</i>	4 Idle	1 Idle	2 Idle	3 Idle	4 Idle	1 ldle	2 Idle	3 Idle	4 Idle	1 <i>Idle</i>	2 Idle	3 Idle	4 Idle	1 M-F 9 AM-3 PM Playground Activities	2 M-F 9 AM-3 PM Playground Activities	3 M-F 9 AM-3 PM Playground Activities	4 M-F 9 AM-3 PM Playground Activities
1.57	qan	Дeb	Maf	Total and the second se			<b>April</b>				May				June	Seminary of the control of the contr		70.000 mg/s	July	The first of the control of the cont		

Field: Pierce - Battis Field (Game Field Only)

Field: Pierce - Battis Field (Game Field Only)

Total Hours Sed per Week Comments						428
Total Hours Used per Week	10	10				
Week Day Weekend Hours Used Used	7	7				86
Week Day Hours Used	က	n				342
	M-F Football - 3 Hours total; Sa Football 7 Hours 1 total.	M-F Football - 3 Hours total; Sa Football 7 Hours 2 total.	3 Idle	4 Idle	Idle	Total Hours Used
WONTH	November				December	

# Identified Field Users:

Town Recreation Department Day Camp Program
High School Field Hockey Team
High School Soccer Team
Cobras Football
MMC Football
High School Football

Miscellaneous Special Events

Rev: 8 September 2003

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Field: Healey - Soccer #1

Comments		the state of the s	Committee and the committee of the commi		Annual Annua					The state of the s									the state of the s	Proposition of the state of the	The state of the s	THE THE PARTY OF T	The state of the s
Total Hours Used per Week							42.5	42.5	42.5		42.5	42.5	42.5	42.5	42.5	42.5	42.5	42.5	42.5				
Weekend Hours Used							20	20	20		20	20	20	20	20	20	20	20	20				
Week Day Hours Used							22.5	22.5	22.5		22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5				
Week Description	Idle	ldle	1 Idle	2 ldle	3 Idle	4 Idle	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6	ME 3:30 8 DM Vouth Dendies: Se 8 St. 0 AM S	PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	Idle, unless soccer camp	2 Idle, unless soccer camp	3 Idle, unless soccer camp	4 Idle, unless soccer camp
Week		o constitution of the cons	1	2	3	4			0	2	4		2	8	4	The second	2	3	4	+	2	3	4
MONTH	Jan	Feb	Mar				April					May				June				July			

Field: Healey - Soccer #1

	211	And the state of t		The state of the s			Transfer that the second secon								The second secon		The state of the s	The state of the s	
Total Hours Used per	Meek —				42.5	42.5	42.5	42.5	42.5	42.5	42.5	42.5							850
Weekend Hours Used					20	20	20	20	20	20	20	20				The state of the s			400
Week Day Hours Used					22.5	22.5	22.5	22.5	22.5	22.5	22.5	22.5							450
Week Description	1 Idle, unless soccer camp	2 Idle, unless soccer camp	3 Idle, unless soccer camp	4 Idle, unless soccer camp	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	1 Idle	2 Idle	3 Idle	4 Idle	ldle		Total Hours Used
MONTH Wee	August				September				October				November				December		

Identified Field Users: Middleboro Youth Soccer Association

Rev; 8 Septermber 2003

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Field: Healey - Soccer #2

			Week Day	Weekend	Total	
MONTH	Week	Description	Hours Used	Hours Used	Used per	Comments
Uan	Company of the Compan	ldle			Tools.	
Feb	1000	Idle				and a facility of the facility
Marinininin	87 (10 miles) 10 miles 10 mile	1 <i>Idle</i>				
	Private Control of Con	2 ldle				
	altografia carrection	3 Idle		, , , , , , , , , , , , , , , , , , ,		The second secon
	Altomorphisms of the control of the	4 Idle				
April	Street Free Co. In Street Co.	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	22.5	20	42.5	- Principal Agents
	Stage of the stage	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	22.5	20	42.5	
	A company of the comp	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	22.5	20	42.5	
The second secon	The second secon	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	22.5	20	42.5	
May	Agricultural Agric	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	22.5	20	42.5	
	Section of the confidence of t	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	22.5	20	42.5	Annual and Agency and
Comments of the comments of th		M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	22.5	20	42.5	TANAMATA TAN
A service of the control of the cont	A Control Segment of the Control Segment of t	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	22.5	20	42.5	
June		M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	22.5	20	42.5	
	or protein, a see direct le se briganis e se se con protein e se se se se con protein e se se se se con protein e se se se se se se con protein e se se se se se se se se con protein e se s	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	22.5	20	42.5	The state of the s
	The second secon	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	22.5	20	42.5	
	mag ( ) 1 to mag ( ) prompt	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	22.5	20	42.5	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	American Company	1 Idle, unless soccer camp				And the second s
	of springer	2 Idle, unless soccer camp				The second secon
The second secon	manifest of the second	3 Idle, unless soccer camp				To the state of th
A company of the comp	Angleria	4 Idle, unless soccer camp				

Field: Healey - Soccer #2

				Total	
MONTH Wee	Week Description	Week Day Hours Used	Weekend Hours Used	👨	Comments
August	1 Idle, unless soccer camp			3000	
orthograph (F) (1) the control of th	2 Idle, unless soccer camp				internal int
	3 Idle, unless soccer camp				
	4 Idle, unless soccer camp				THE PARTY OF THE P
September:	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	22.5	20	42.5	The second secon
	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	22.5	20	42.5	The state of the s
	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	22.5	20	42.5	
October	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 1 PM Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 2 PM Games	22.5	20	42.5	
	M-F 3;30-8 PM Youth Practice; Sa & Su 8 AM-6 3 PM Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6 4 PM Games	22.5	20	42.5	
November	1 /d/e				
	2 Idle				
Section 1	3 Idle				
	4 Idle				
December	ld/e				The state of the s
Character of the control of the cont					(Approximately)
and franching the control of the con	Total Hours Used	450	400	850	

Identified Field Users: Middleboro Youth Soccer Association

Rev: 8 September 2003

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Field: Healey - Soccer #3

		Week Day		lotal	
HENOM	Wook Doscription	Hours Used	Hours Used	Hours Used per	
And the second s	Resting Field			Week	Comments
Feb	Resting Field				
Mar	1 Resting Field	All many and a second a second and a second			
	2 Resting Field				
	3 Resting Field			hibran	indicated and the second and the sec
	4 Resting Field				The second secon
April	1 Resting Field				And the state of t
	2 Resting Field				PROPERTY TO THE PROPERTY TO TH
18 18 18 18 18 18 18 18 18 18 18 18 18 1	3 Resting Field				A the state of the
Services of the services of th	4 Resting Field				Addressed to the second
May	1 Resting Field				The second secon
	2 Resting Field				A STATE OF THE STA
manufacture (1) to the control of th	3 Resting Field				THE PARTY OF THE P
	4 Resting Field			interesting the second	And the second s
June	1 Resting Field				
	2 Resting Field				
Company of the compan	3 Resting Field				The second secon
	4 Resting Field				
À <b>n</b> 5	1 Resting Field				WH
	2 Resting Field				
	3 Resting Field				and the state of t
	4 Resting Field	THE PARTY OF THE P			A THE PARTY OF THE
August	1 Resting Field				
	2 Resting Field				ANATAL TO THE TANKS TO THE TANK
	3 Resting Field				Markey
- Mosta	4 Resting Field				MANAGEMENT TO THE PARTY OF THE

Field: Healey - Soccer #3

MONTH W September	Week Description 1 Resting Field 2 Resting Field	Week Day Hours Used	Week Day Weekend Hours Hours Used Used	Total Hours Used per Week	Total Hours Used per Week Comments
	3 Resting Field 4 Resting Field 1 Resting Field				
	2 Resting Field 3 Resting Field 4 Resting Field				
	Resting Field     Resting Field     Resting Field				
The second secon	4 Resting Field Resting Field				
A COLUMN TO THE PARTY OF THE PA	Total Hours Used				

# Identified Field Users:

Rev: 8 September 2003

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Field: Field of Dreams - Multi-Use Soccer

Comments			Million of the control of the contro	All the state of t	- A Company of the Co		And the state of t					Arrange and the second						The state of the s						Additional and the second and the se			14. 14. 14. 14. 14. 14. 14. 14. 14. 14.		
Total Hours Used per Week							n ()	47.0		42.5	A		42.5			42.5	!		42.5	ŀ		42.5	ì		42.5	i		Ç	4 / 2
Weekend Hours Used							ç	07		20			20			20			20	*****		20	ì	and the second s	20	ì		Ş	-
Week Day Hours Used							20 A	C.77		22.5			22.5			22.5			22.5			22.5			22.5			300	0.77
Week Description	Idle	Idle	1 Idle	2 ldle	3 ldle	4 Idle	M-F School P.E. at various times and 3:30-8 PM Youth Soccer. Sa & Su 8 AM-6 PM Youth Soccer.	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer  1 Games M.F. School B.E. of various fisces and 3:00 0 pm		Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	2 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer; Sa & Su 8 AM-6 PM Youth Soccer	3 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	4 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	1 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	2 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	3 Games	M-F School P.E. at various times and 3:30-8 PM	Youth Soccer, Sa & Su & AM-6 PM Youth Soccer	1.00000 13501 St. 10-14510 St. 50 St. 105500 13501
NTH		To Small of the Control of the Contr		A NO COLOR	mentag [1] and a second part of the control of the	Services of the control of the contr				The second secon	300	displaying the second s			and the second of the second o	The state of the s					The state of the s		Signatura de la companya de la compa	The second secon			AND THE STATE OF T	The second secon	
8	盲	Feb	Mar				A property of the control of the con	April												ğ		ACCUS.	100 PM						

Field: Field of Dreams - Multi-Use Soccer

			Week Day Hours	Weekend Hours	Total Hours	
MONTH	Week D	eek Description	Nsed	Nsed	Used per Week	Comments
	× ×	M-F School P.E. at various times and 3:30-8 PM			1	
June	<u>+</u>	Yourn Soccer, Sa & Su & Aiw-6 FW Yourn Soccer 1 Games	22.5	8	42.5	
	W	M-F School P.E. at various times and 3:30-8 PM	. Transmission			
	×	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
	2 6	2 Games				
	M	M-F School P.E. at various times and 3:30-8 PM				The state of the s
	<u>×</u>	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
	3 6	Games				
	W	M-F School P.E. at various times and 3:30-8 PM				
	<u>×</u>	Youth Soccer, Sa & Su 8 AM-6 PM Youth Soccer	22.5	20	42.5	
	4	4 Games				
July	1 Idle	e		And the state of t		
	2 Idle	ej				
	3 Idle	e)				
	4 Idle	te				
August	1 Idle	e)				
	2 Idle	ΘJ				MANAGEMENT TO THE TAXABLE TO THE TAX
	N c	M-F 3:30-8 PM Youth Practice; Sa & Su 8 AM-6	22.5	20	42.5	and the property of the proper
	2	MAE 3:30-8 DM Vorth Society So & Su & AM &				man and the second seco
	4	PM Youth Soccer Games	22.5	20	42.5	
	W	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8	20.5	20	A C.V.	
September	-	PM Youth Soccer Games	6-77	70	44.0	
	W	M-F 3:30-8 PM Youth Soccer; Sa & Su 8 AM-8	22 E	VC	40 E	
	2 PI	PM Youth Soccer Games	62.3	70	44.0	
	<b>2</b>	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8	22.5	00	42 E	
	3 P	PM Youth Soccer Games	46.0	24	44.0	
	S	M-F 3:30-8 PM Youth Soccer; Sa & Su 8 AM-8	22.5	5	42 E	
100 (100 (100 (100 (100 (100 (100 (100	4 P	PM Youth Soccer Games	>.77	,	76.0	

Field: Field of Dreams - Multi-Use Soccer

				Total	
Week	Week Description	Week Day Hours Used	Week Day Weekend Hours Hours Used Used	Hours Used per Week (	Hours Used per Week Comments
No. of Section 1997, Section 1	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 1 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 2 PM Youth Soccer Games	22.5	20	42.5	Andrew Colonia and Andrew Coloni
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 3 PM Youth Soccer Games	22.5	20	42.5	
	M-F 3:30-8 PM Youth Soccer, Sa & Su 8 AM-8 4 PM Youth Soccer Games	22.5	20	42.5	The state of the s
Special Parts of the Control of the	Idle				
To Company of the Com	2 Idle				
And and a second a	3 Idle				The state of the s
To the second se	4 idle				
A distribution of the control of the	Idle				
of the state of th	The state of the s				Miller of Miller
	Total Hours Used	495	440	935	The state of the s

Identified Field Users: Middleboro Youth Soccer Association

Rev: 8 September 2003

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Field: West Side - Soccer Practice Area

	1. 1.		Week Day		Total	
MONTH	Week	Week Description	Hours Used	Hours Used	Hours Used per	Comments
		<i>Idle</i>			200	
Feb		Idle				
Mar	τ-	1 Idle				
	2	2 ldle				The state of the s
and the second s	6)	3 ldle				and the second s
	4	4 ldle				
April	1	1 Idle				And the second s
	2	2 ldle				And the state of t
	3	3 ldle				
Annual Control of the	4	4 Idle				interest in the second
May	1	1 Idle				
	2	2 ldfe				
	3	3 Idle				
	4	4				
June	1	1 ldle				
The second secon	2	2 Idle				the state of the s
	က	Idle				
	4	4 Idle				
Au V		1 Idle				
	2	2 ldle				
The second secon	3	3 ldle				
	4	4 Idle				The state of the s
August	1	Idle				The state of the s
	2	2 ldle				Andreas and the second
	က	3 Idle				
	4	4 Idle				

Field: West Side - Soccer Practice Area

ients	Western (2017) and the second of the second	The state of the s	With the state of		· · · · · · · · · · · · · · · · · · ·		The state of the s		A CONTRACTOR OF THE CONTRACTOR	and the state of t			A CONTRACTOR OF THE CONTRACTOR			
Total Hours Used per Week Comments															0	
Week Day Weekend Hours Hours Used Used															0	
Week Day Hours Used															0	
scription	1 Idle	2 Idle	3 Idle	4 Idle	1  d/e	2 ldle	3 Idle	4 Idle	1 <i>Idle</i>	2 Idle	3 Idle	4 Idle	Idle	The state of the s	Total Hours Used	
	September	others the control of			October				November				December			

# Identified Field Users:

Notes:
1. This field, located between the two baseball outfield fences, is only occasionally used for Soccer practice.

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Field: Nichols - Soccer

				Total	
		Week Day	Weekend	Hours	
MONTH Week	Week Description	Used	Used	Used per	Used per Wook Comments
	ldle			1000	
Feb	ldle				Marie Ma
Var	1 Idle	7,000		-	
	2 ldle				
	3 Idle				And the state of t
	4 ldle		-		
April	1 Idle				
	2 Idle				The state of the s
	3 Idle				
	4 Idle				And the state of t
Way	1 Idle				
	2 ldle				
ORACHEN CONTROL OF CON	3 Idle				
	4 Idle				
June	1 <i>Idle</i>				
	2 /d/e				
	3 Idle				A COLUMN TO SERVICE THE SERVIC
	4 ldle				
Ŷa,	1 Idle				The state of the s
See a second sec	2 ldle				
	3 Idle				The state of the s
	4 Idle				The state of the s

Field: Nichols - Soccer

Comments				Table 1.	Action with the second								And the second s		the state of the s	(At) - 1914 and Atlanta			
Total Hours Used per Week					4	4	4	4	4	4	4	4							32
Weekend Hours Used					0	0	0	0	0	0	0	0							0
Week Day Hours Used					4	4	4	4	4	4	4	4							32
Week Description	1 <i>Idle</i>	2 Idle	3 Idle	4 <i>Idle</i>	1 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	2 M-Th 2:30 PM - 3:30 PM Soccer intramurals	3 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	4 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	1 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	2 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	3 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	4 M-Th 2:30 PM - 3:30 PM Soccer Intramurals	1 /dle	2 ldle	3 Idle	4 Idle	Idle		Total Hours Used
<b>I</b>	August				September				October				November				December	Commonwealth of the common	

# Identified Field Users:

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Field: High School Football Practice Field/Track

Comments	A December of the Control of the Con		The state of the s					THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS			- Apply	West and the second sec					The state of the s	
Total Hours Used per Week Con					15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	12	12	12	12
Weekend Hours Used					ဗ	ဧ	٣	3	ဇ	ಣ	٤	ဗ	٤	ю	0	0	0	0
Week Day Hours Used					12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12	12	12	12
Week Description	ldle	Idle	1 Idle	2 Idle	3 M-F 2:30-5 PW & Sa9 AM-12 PM Track & Field	4 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	1 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	2 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	3 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	4 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	1 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	2 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	3 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	4 M-F 2:30-5 PM & Sa9 AM-12 PM Track & Field	1 M-Th 5-8 PM Cobra Football Practice	2 M-Th 5-8 PM Cobra Football Practice	3 M-Th 5-8 PM Cobra Football Practice	4 M-Th 5-8 PM Cobra Football Practice
HLL	8	siewskart Versi					<b>April</b>				May				Aune		20 11 30 12 13 13 13 13 13 13 13 13 13 13 13 13 13	

Field: High School Football Practice Field/Track

The state of the s	Comments			Mary Mary Mary Mary Mary Mary Mary Mary		THE PARTY OF THE P	markety or the second s			APPEN TO THE PROPERTY OF THE P			The state of the s		The state of the s	Apple to the state of the state			The state of the s				THE PARTY OF THE P	
	Total Hours Used per Week Cor							30	30	15	15	15	15	15	15	15	15	15	15	15	15			443
	Weekend Hours Used							0	0	0	0	0	0	0	0	0	0	0	0	0	0			30
	Week Day Hours Used							30	30	15	15	15	15	15	15	15	15	15	15	15	15			413
	Week Description	1 Idle	2 Idle	3 ldle	4 Idle	1 Idle	2 ldle	M-F 9 AM-12 PM & 4-7 PM Double Sessions - 3 MHS Football Practice	M-F 9 AM-12 PM & 4-7 PM Double Sessions - 4 MHS Football Practice	1 M-F 2-5 PM MHS Football Practice	2 M-F 2-5 PM MHS Football Practice	3 M-F 2-5 PM MHS Football Practice	4 M-F 2-5 PM MHS Football Practice	1 M-F 2-5 PM MHS Football Practice	2 M-F 2-5 PM MHS Football Practice	3 M-F 2-5 PM MHS Football Practice	4 M-F 2-5 PM MHS Football Practice	1 M-F 2-5 PM MHS Football Practice	2 M-F 2-5 PM MHS Football Practice	3 M-F 2-5 PM MHS Football Practice	4 M-F 2-5 PM MHS Football Practice	Idle		Total Hours Used
	MONTH We	الرام				August				September				October				November				December		

Identified Field Users:
High School Track & Field/Cross Country Team
High School Football Team
Cobras Football

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## Field Time Utilization - Summary

- 1. For fields other than Soccer, the use time shall be M-F 2:30-5:00 PM or 12.5 hours or schedulable time for school restricted use period per field.
- 2. For fields other than Soccer, the use time shall be M-F 5:00-8:00 PM and Sat./Sun 8 AM-8PM or 39 hours or schedulable time for unrestricted use period per field.
- 3. For Soccer, the use period shall be Sat./Sun 8AM-8PM or 24 hours of schedulable time per field, as soccer does not play games during the week
- 4. The time scheduled for the following fields shall be reduced by the given field factor to enable comparasin of all soccer fields to a full size field.
- 5. All Time shown below is indicated as "hours per week".

	School L	se Period	Unrestricte	d Use Period	Total Bo	th Periods
Baseball 90' Hours Used	53	Hours	89,25	Hours	142.25	Hours
Number fields available	3		3			
Potentail Hours Available	37.5	Hours	117	Hours	154.5	Hours
Net Hours Available	-15.5	Hours	27.75	Hours	12.25	Hours
Baseball 60' Hours Used	0	Hours	260.4	Hours	260.4	Hours
Number fields available	6		6			
Potentail Hours Available	75	Hours	234	Hours	309	Hours
Net Hours Available	75	Hours	-26.4	Hours	48.6	Hours
Teeball Hours Used	0	Hours	73.2	Hours	73.2	Hours
Number fields available	4		4			
Potentail Hours Available	50	Hours	156	Hours	206	Hours
Net Hours Available	50	Hours	82.8	Hours	132.8	Hours
Softball Hours Used	57	Hours	145.776	Hours	202.776	Hours
Number fields available	7		7			
Potentail Hours Available	87.5	Hours	273	Hours	360.5	Hours
Net Hours Available	30.5	Hours	127.224	Hours	157.724	Hours
Soccer Hours Used	28.2	Hours	112.8	Hours	141	Hours
Number fields available	8		8		TV-11	
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	71.8	Hours	79.2	Hours	151	Hours
ootball Hours Used	9	Hours	0	Hours	9	Hours
Number fields available	5		5			
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Net Hours Available	53.5	Hours	195	Hours	248.5	Hours

# Field Time Utilization - Summary

Summer Season Sports				Control of the Contro		A Company of the Comp
	School Use Pe	riod	Unrestricted	Use Period		
Baseball 90' hours used	4	Hours	18	Hours	22	Hours
Number fields available	3			3		
Number fields available	5	ļ	5	5	10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
- Van						
Baseball 60' Hours Used	6	Hours	256.8	Hours	262.8	Hours
Number fields available	6		6			
Number fields available	5		5			Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Teeball Hours Used	0	Hours	67,2	Hours	67.2	Hours
Number fields available	4		4			
Number fields available	5	<del></del>	5	İ	10	Hours
Potentail Hours Available	62.5	Hours		Hours		Hours
Softball Hours Used	88,8	Hours	27.6	Hours	116.4	Hours
Number fields available	7		7	<del> </del>		110,110
Number fields available	5		5	<del>                                     </del>	10	Hours
Potentail Hours Available	62.5	Hours	195	Hours		Hours
- 14.4%						
Soccer Hours Used	88.2	Hours	27.6	Hours	115.8	Hours
Number fields available	8		8		<u> </u>	
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	11.8	Hours		Hours	176.2	Hours
Andrew Control of the						
Football Hours Used	60	Hours		Hours	230.7	Hours
Number fields available	5		5			
Number fields available	5		5		10	Hours
otentail Hours Available	62,5	Hours	195	Hours	257.5	Hours

# Field Time Utilization - Summary

Fall Season Sports					A manuscript Market (in Manuscript of Assert (	
A-76696-1	School Use Pe	i eriod	Unrestricted 1	Use Period		
Baseball 90' Hours used	15	Hours	<del></del>	Hours	31.8	Hours
Number fields available	3		3			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours		Hours
**************************************						
Baseball 60' Hours Used	0	Hours	43.2	Hours	43,2	Hours
Number fields available	6		6			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Teeball Hours Used	12	Hours	18	Hours	30	Hours
Number fields available	4		. 4			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257,5	Hours
Softball Hours Used	0	Hours	48	Hours	48	Hours
Number fields available	7		7			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Soccer Hours Used	81	Hours	99.6	Hours	180.6	Hours
Number fields available	8		8			
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	19	Hours		Hours		Hours
Pootball Hours Used		Hours		Hours	177.45	Hours
Number fields available	5		5			
Number fields available	5	Hours				Hours
	(0.71	* *	1 100	Hours	257.5	Hours

## Field Time Utilization - Detailed Calculations - Spring

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)	Practice Rate	Field Factor	Hours per r Week Used
Post months of the control of	The Control of the Co		The second secon			Section 1 and 2 and 3 an		
Baseball 90'-School Use Period MHS Baseball - Frsh., J.V., Var.						****************	Established April 1922 of	
NMS	3			2 0.				
INVES		2.5	<u> </u>	<i>I</i>	1 2.5	4	1	12
Time used by shared field conditions	ļ	İ						0.0
Rain Time: 1 Hr/Week/Division				1		<del>                                     </del>		2.0
		*********		<u> </u>	1		<del>                                     </del>	2.\
Setup/takedown (+20% of Total)						į		8,5
Total Hours Used Per Week								53,0
					Marie Control of the	The second secon		
Baseball 90'-Unrestricted Use Period	Market State of the State of th						Company of the Compan	The state of the s
Babe Ruth-Junior Division	9		2.:	<del>+</del>	5 2	2	1	64.
Babe Ruth-Senior Division	1	2,5	2.:	5	I 2	1	1	8.3
T'				]				
Time used by shared field conditions								0.0
Rain Time: 1 Hr/Week/Division								2.0
Saturated and (+200/ af Tatel)				1	1	ŀ		<u></u>
Setup/takedown (+20% of Total) Total Hours Used Per Week				-	<del>                                     </del>			14,9
Total Hours Used Per Week				ļ				89,3
			Amelyacia (Amelyacian)		Chilpelia Sani Chilpen and the Hall Comp.		Volta W.E. Strom and Association	( AAAA, Janaa) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
Baseball 60'-School Use Period			Control of the Contro					
	3))))(12/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	Comment of the Commen				Entransition of the second		
Rain Time;1 Hr/Week/Division				ļ				
Rain Time, I III WEED IVISION				<u> </u>				
Setup/takedown (+20% of Total)				ļ				
Time used by shared field conditions								0,0
Total Hours Used Per Week								0.0
		-						
			(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	The state of the state of the state of	Alleria objectivation	The second secon		
Baseball 60'-Unrestricted Use Period			The state of the s				The second secon	
Middleboro Little League:								
Major Division	10	2	3	0.5	5 2	2	1	70.0
AAA Division	12	2	2	0.5	2	2	1	72.0
Farm Division	12	2	2	0.5	2	2	1	72.0
				<u> </u>	1			
Time used by shared field conditions						ļ		0.0
Rain Time:1 Hr/Week/Division								3.0
Setup/takedown (+20% of Total)								43.4
Total Hours Used Per Week								260.4
				_				
Tee Ball - School Use Period		Autor Anna de Company		A Court of Manager of Court of the Court of				
								0,0
								0.0
Fime used by shared field conditions								0.0
Total Hours Used Per Week								0.0
			N					
				The second secon				
Lee Ball - Unrestricted Use Period					A CONTRACTOR OF THE CONTRACTOR			
MLL Instructional Div.	- 8	2	2	0.5	1.5	1	1	28.0
MLL Tee Ball Div.	8	2	2	0,5		1	1	28.0
MYSL Softball Tee Ball	1	2	2	0.5	0	0	1	2.0
Firms wood by showed field and the	- 1						ļ	
Firme used by shared field conditions								0.0
Rain Time: 1 Hr/Week/Division					ļļ.			3.0
Setup/takedown (+20% of Total)		1						,, ]
Total Hours Used Per Week								12.2
total Hours Osed Fer Week				-				73.2
		<u></u>						

## Field Time Utilization - Detailed Calculations - Spring

		Game			Practice			
and the same and the same of t		Length		Game	Length	Practice		Hours per
Field User/Description	Quantity	(Hours)	Game Rate	Factor	(Hours)	Rate	Field Factor	Week Used
Softball - School Use Period					The State of the S		AND NAME OF THE PARTY OF	Target Conduction of Asserta
Nichols MS Softball		1 :	2	2 0.	5 2.	5 3	3 1	9.5
High School Softball -Frsh., J.V., Var.		3	2	2 0.	5 2.:	5 4	1 1	36.0
Time used by shared field conditions						[		0.0
Rain Time: 1 Hr/Week/Division	<u> </u>			<del> </del>				2.0
Setup/takedown (+20% of Total)								
Total Hours Used Per Week		<del></del>						9.5 57.0
								37.0
	AND THE PROPERTY OF THE PROPER							A STATE OF THE PARTY OF THE PAR
Softball - Unrestricted Use Period							Sense of the sense	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
MYSL Christian Softball		3	2	1 0.3	3 (	0	) 1	2.0
MYSL Senior		5 2	2	2 0.:	5 2	1	1	20.0
MYSL Major	(	3 2	2	2 0.:	5 2	1	1	24.0
MYSL Junior	,	5 2		2 0		·}	1	24,0
MYSL Minor			,	2 0.:	· • · · · · · · · · · · · · · · · · · ·		1	20.0
MYSL Mass Drifters		2	,	2 0.	<del> </del>	<del>'</del>		13.5
South Shore Softball		3	<del></del>	11	1 2.3	ł	<u> </u>	
Bodul Ollote Sollingii				ļ		1	1	3,0
Time used by shared field conditions				1				8.0
Rain Time: 1 Hr/Week/Division					ļ · · · · · · · · · · · · · · · · · · ·			7.0
Setup/takedown (+20% of Total)				<u> </u>				24.3
Total Hours Used Per Week								145.8
Soccer/Field Hockey/Etc - School								
Use Period			AND THE STREET					
High School Track	]	3		0.5	1.5	4	1	7,5
7' 11 1 17 11 11								
Time used by shared field conditions			ļ	ļ				15.0
Rain Time: I Hr/Week/Division								1.0
Setup/takedown (+20% of Total)								4.7
Total Hours Used Per Week								28.2
Saccer/Field Hockey/Etc-								
Unrestricted Use Perfod	According to the second of the			Berry Jack American Springer	of groups and an artist and an artist and an artist and artist artist and artist and artist and artist artist and artist artist and artist artist and artist artist artist and artist	Silver Control of the		Control of the Contro
MYSA U6	12	1	I	0.5	0	0	0.25	1.5
MYSA U8	14	1	1	0.5	1	1	0.5	10.5
MYSA U10	8	1	1	0.5	1	1	0.5	6.0
MYSA U13	4	1	1	0.5	1	1	I	6.0
MYSA U10-Travel	2	1	1	1	1	2	0,5	3,0
MYSAU12-Travel	3	I	I	1	1.5	2	1	12.0
MYSA UI4-Travel	2	1.	1	1	1.5	2	1	8.0
MYSA U16-Travel	1	1	1	I.	1.5		1	4.0
Time weed by should field out the								2.0
Time used by shared field conditions								35.0
Rain Time:1 Hr/Week/Division						-		8.0
Setup/takedown (+20% of Total)							ļ	18.8
Total Hours Used Per Week								112,8
								112,0
		1				1		

## Field Time Utilization - Detailed Calculations - Spring

	Team	Game Length		Game	Practice Length	Practice		Hours per
Field User/Description	Quantity	(Hours)	Game Rate	Factor	(Hours)		Field Factor	
Pootball - School Use Period								
Time used by shared field conditions								7.5
Rain Time: 1 Hr/Week/Division								
Setup/takedown (+20% of Total)								I.;
Total Hours Used Per Week								9.0
Football - Unrestricted Use Period	And the second s				And the second s	All the second s		The second secon
rootusu - Onrestricted Use Period	And the second s	Base of the Control o		man and the second seco	Control of Control of	The second secon		Annaber of the second s
Time used by shared field conditions			ļ			-		0.0
Rain Time: 1 Hr/Week/Division								
Setup/takedown (+20% of Total)								
Total Hours Used Per Week								0,0
Payised & Santambar 2002			<u></u>					

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# Field Time Utilization - Detailed Calculations - Summer

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)	Practice Rate		Hours per or Week Used
Baseball 90'-School Use Period		7257725						
Time used by shared field conditions Rain Time:1 Hr/Week/Division								2
Setup/takedown (+20% of Total) Total Hours Used Per Week								
Baseball 90'-Unrestricted Use Period					Van de de la companya del companya de la companya del companya de la companya de la companya de la companya de			
Time used by shared field conditions Rain Time:1 Hr/Week/Division		. ***						1
Setup/takedown (+20% of Total) Total Hours Used Per Week	******	, , , , , , , , , , , , , , , , , , ,						1
Baseball 60'-School Use Period								
Time used by shared field conditions		****						Á
Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week								]
Baseball 60'-Unrestricted Use Period							And the second s	
Middleboro Little League: Major Division AAA Division	10	2 2		<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·		ļ	70
Farm Division  Time used by shared field conditions	12	2	2	<del>                                     </del>		1		72
Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)								42.8
Fotal Hours Used Per Week  Fee Ball - School Use Period								256.8
			Annual An				Secretary and the secretary an	0
Fime used by shared field conditions Rain Time: 1 Hr/Week/Division								
Setup/takedown (+20% of Total)  Total Hours Used Per Week							*	0 <b>0</b>

# Field Time Utilization - Detailed Calculations - Summer

MLL Tee Ball Div. 8 2 2 0 0.5 1.5 1 1 7  Time used by shared field conditions Rain Time: I Hir/Weck/Division	Field User/Description	Team Quantity	Game Length (Hours)	Game Rate		Practice Length (Hours)	Practice Rate	Field Factor	Hours per Week Used
MLL Tee Ball Div. 8 2 2 0.5 1.5 1 1 1 2 2 3 5 1.5 1 1 1 1 2 3 3 5 1 1 5 1 1 1 1 2 3 5 1 1 5 1 1 1 1 2 3 5 1 1 5 1 1 1 1 1 2 3 5 1 1 5 1 1 1 1 1 2 3 5 1 1 5 1 1 1 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Tee Ball - Unrestricted Use Period					And the second s	The second secon		
Time used by shared field conditions Rain Time: HrtWeek/Division  Sctup/takedown (+20% of Total) Total Hours Used Per Week  Softball - School Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Sup/takedown (+20% of Total) Total Hours Used Per Week  Softball - Unrestricted Use Period  Total Hours Used Per Week  Softball - Unrestricted Use Period  Total Hours Used Per Week  Softball - Unrestricted Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Sctup/takedown (+20% of Total) Total Hours Used Per Week  Soccer/field Hockey/Etc Sktool Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week  Soccer/field Hockey/Etc Sktool Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week  Soccer/field Hockey/Etc Unrestricted Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Setup/takedown (+20% of Total) Total Hockey/Etc Unrestricted Use Period  Time used by shared field conditions Rain Time: HrtWeek/Division  Setup/takedown (+20% of Total) Total Hockey/Etc Unrestricted Use Period  Setup/takedown (+20% of Total) Time used by shared field conditions Rain Time: HrtWeek/Division  Setup/takedown (+20% of Total) Time used by shared field conditions		<del></del>			2 0.	5 1.5	}	1	21
Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Softball - School Use Period:  Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  33  Softball - Uncertricted Use Period  MYSL Summer League  4 2 2 2 0.5 2 2 1 2  Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccert/Field Highey/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccert/Field Highey/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccert/Field Highey/Division  Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccert/Field Hockey/Ete  Soccert/Field Hockey/Ete  Use Period  MHS Field Hockey/Ete  MHS Field Hockey/Ete  MHS Field Hockey/Ete  Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccert/Field Hockey/Ete  MHS Field Hockey/Ete  MHS Field Hockey/Starday Game Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Add His Field Hockey/Starday Game Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)  Add His Field Hockey/Starday Game Time used by shared field conditions Rain Time: Hr/Week/Division  Setup/takedown (+20% of Total)	MLL Tee Ball Div.		3	2	2 0.	5 1.5	5	1	28
Setup/fakedown (+20% of Total)	Time used by shared field conditions								
Total Hours Used Per Week	Rain Time:1 Hr/Week/Division								
Total Hours Used Per Week	Setup/takedown (+20% of Total)								11 /
Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week  Softball - Unrestricted Use Period  MYSL Summer League 4 2 2 0.5 2 2 1 22  Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week  Soccety/Field Hockey/Ete - School Use Period  MHS Field Hockey/Ete - Unrestricted Use Period  Add Add Add Add Add Add Add Add Add A				***************************************					67.2
Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  3  Softbal - Unrestricted Use Period  MYSL Summer League  4 2 2 0.5 2 2 1 2  Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - School Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete Unrestricted Use Period  MHS Field Hockey/Ete Unrestricted Use Period  MHS Field Hockey (Saturday Game Finne)  Time used by shared field conditions  alin Time: Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Softball - School Use Period				The second of th	The state of the s		and professional and pr	
Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  3  Softbal - Unrestricted Use Period  MYSL Summer League  4 2 2 0.5 2 2 1 2  Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - School Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete Unrestricted Use Period  MHS Field Hockey/Ete Unrestricted Use Period  MHS Field Hockey (Saturday Game Finne)  Time used by shared field conditions  alin Time: Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Time used by shared field conditions								20
Total Hours Used Per Week  Softball - Unrestricted Use Period MYSL Summer League 4 2 2 0.5 2 2 1 2 Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week Soccer/Field Hockey/Etc - School Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total) Total Hours Used Per Week Soccer/Field Hockey/Etc - School Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division Soccer/Field Hockey/Etc - Unrestricted Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division Soccer/Field Hockey/Etc - Unrestricted Use Period  Time used by shared field conditions Rain Time: I Hr/Week/Division Soccer/Field Hockey/Etc - Unrestricted Use Period  Alian Time: I Hr/Week/Division Sain Time: I Hr/Week/Division Society/takedown (+20% of Total)  Alian Time: I Hr/Week/Division Society/takedown (+20% of Total)  Alian Time: I Hr/Week/Division Society/takedown (+20% of Total)		<u> </u>							30
Sonball - Unrestricted Use Period  MYSL Summer League 4 2 2 2 0.5 2 2 1 2 2  Time used by shared field conditions Rain Time: I Hr/Weck/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Weck  Soccer/Field Hockey/Etc - School Use Period  Time used by shared field conditions Rain Time: I Hr/Weck/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Weck  Setup/takedown (+20% of Total)  Total Hours Used Per Weck  Soccer/Field Hockey/Etc- Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Sain Time: I Hr/Weck/Division  3  Setup/takedown (+20% of Total)  Time used by shared field conditions  Alian Time: I Hr/Weck/Division  Setup/takedown (+20% of Total)  Time used by shared field conditions  Alian Time: I Hr/Weck/Division  Setup/takedown (+20% of Total)  4.6									6
MYSL Summer League         4         2         2         0.5         2         2         1         2           Time used by shared field conditions         Rain Time:1 Hr/Week/Division         5         5         5         14. <t< td=""><td>Total Hours Used Per Week</td><td></td><td> </td><td></td><td></td><td> </td><td></td><td></td><td>36</td></t<>	Total Hours Used Per Week								36
MYSL Summer League         4         2         2         0.5         2         2         1         2           Time used by shared field conditions         Rain Time:1 Hr/Week/Division         5         5         5         14. <t< td=""><td></td><td></td><td>Analysis of the second</td><td></td><td>And the second s</td><td></td><td>Administration of Park and Mark Control of the Cont</td><td></td><td></td></t<>			Analysis of the second		And the second s		Administration of Park and Mark Control of the Cont		
Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccers/Field Hockey/Ete - School Use Period  Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Secers/Field Hockey/Rec - Unrestricted Use Period  MHS Field Hockey/Rec - Unrestricted Use Period  Significant Time:1 Hr/Week/Division  Althours Used Per Week  Soccers/Field Hockey/Rec - Unrestricted Use Period  Althours Used Period  Significant Time:1 Hr/Week/Division  Significant Time:1 Hr/Week/Division  Althours Used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.66		State Communication of the Com	property of the control of the contr	Company of the Compan	The second secon	The second secon		Programming and Control of the Contr	
Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Etc - School Use Period  Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Etc - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Setup/takedown (+20% of Total)  At the set of	MYSL Summer League	4	2	2	2 0.5	5 2	2	1	24
Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - School Use Period  Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions  and Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  Additional Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.6									50
Total Hours Used Per Week  Soccer/Field Hockey/Eté - School Use Period  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  3  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Rain Time: 1 Hr/Week/Division				ļ				
Total Hours Used Per Week  Soccer/Field Hockey/Ete - School Use Period  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  200  Setup/takedown (+20% of Total)  Additional Conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.66	Setup/takedown (+20% of Total)			Ī					14.8
Use Period  Time used by shared field conditions  Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Ete- Unrestricted Use Period  MHS Field Hockey (Saturday Game Time)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Total Hours Used Per Week								88.8
Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Etc- Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  14.3  14.3  14.5  15.7  16.7  17.7  18.7  19.	Soccer/Field Hockey/Etc School Use Period	Interception (Co.) In the control of							
Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  Total Hours Used Per Week  Soccer/Field Hockey/Etc- Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  14.3  14.3  14.5  15.7  16.7  17.7  18.7  19.	Time used by shared field conditions						No. of the state o		73.5
Total Hours Used Per Week  Soccer/Field Hockey/Etc - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time:1 Hr/Week/Division  Setup/takedown (+20% of Total)	Rain Time:1 Hr/Week/Division								7010
Soccer/Field Hockey/Etc - Unrestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)	Setup/takedown (+20% of Total) Total Hours Used Per Weck								14.7
Univestricted Use Period  MHS Field Hockey (Saturday Game Fime)  Setup/takedown (+20% of Total)		, , , , , , , , , , , , , , , , , , ,		<del></del>					00,2
MHS Field Hockey (Saturday Game Time)  3  Time used by shared field conditions Rain Time: 1 Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Soccer/Field Hockey/Etc - Unrestricted Use Period	man and the state of the state						And the second s	The second secon
Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	MHS Field Hockey (Saturday Game Time)				1.1	PW 1		1 <del>-11-11-11-11-11-11-11-11-11-11-11-11-1</del>	3
Rain Time: I Hr/Week/Division  Setup/takedown (+20% of Total)  4.6	Time used by shared field conditions								20
	Rain Time: 1 Hr/Week/Division								20
Total Hours Used Per Week 27.6	Setup/takedown (+20% of Total)								4.6
	Total Hours Used Per Week								27.6

# Field Time Utilization - Detailed Calculations - Summer

		Game Length		Game	Practice Length			Hours per
Field User/Description	Quantity	(Hours)	Game Rate	Factor	(Hours)	Rate	Field Factor	Week Used
Football - School Use Period						Section of the sectio		Service of the servic
Time used by shared field conditions								50
Rain Time: I Hr/Week/Division								
Setup/takedown (+20% of Total)			<u> </u>					10
Total Hours Used Per Week								60
Football - Unrestricted Use Period					Bright State Control of the Control	The second secon		And the second s
MMC Football	6	1	1	0.5	1.5	4	1	39
Cobra Football	1	3	1	0.5	2.5	2	1	6.5
MHS Football	3	2	1	0.5	3	5	1	48
MMC Cheerleaders	6	1	1	0.5	2	2	0.25	6.75
Time used by shared field conditions								38
Rain Time:1 Hr/Week/Division		****						4
Setup/takedown (+20% of Total)								28,45
Total Hours Used Per Week		****						170.7
								İ

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# Field Time Utilization - Detailed Calculations - Fall

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)	Practice Rate	Field Factor	Hours per Week Used
Baseball 90'-School Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division	***************************************							12.5
Setup/takedown (+20% of Total) Total Hours Used Per Week								2.5 15
Baseball 90'-Unrestricted Use Period				A second				And the state of t
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								14
Setup/takedown (+20% of Total)  Total Hours Used Per Week								2.8 16.8
Baseball 60/-School Use Period								
Time used by shared field conditions Rain Time: I Hr/Week/Division								
Setup/takedown (+20% of Total)  Total Hours Used Per Week								0
Raseball 60'-Unrestricted Use Period						The second secon		
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								36
Setup/takedown (+20% of Total) Total Hours Used Per Week								7.2 43.2
Tee Ball - School Use Period					The second of th			
Time used by shared field conditions Rain Time: I Hr/Week/Division								10
Setup/takedown (+20% of Total)  Total Hours Used Per Week				- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-				2 12
Tee Ball - Unrestricted Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								15
Setup/takedown (+20% of Total)  Total Hours Used Per Week								3

## Field Time Utilization - Detailed Calculations - Fall

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate		Practice Length (Hours)	Practice Rate		Hours per Week Used
Softball - School Use Period		State of the state		The second secon	The second secon	The second secon	A part of the control	And the second s
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								
Rain Fine.1 Th/ Week/Division				<u> </u>		ļ		
Setup/takedown (+20% of Total)			1	]				
Total Hours Used Per Week								0
				Volument and the second	1000,000,000,000	was a managara la chair dha a ca ca min 100 mai la ca		**************************************
Softball - Unrestricted Use Period				The second secon	Commence of the second			A CONTROL OF THE CONT
		The state of the s	- Aggregation was a second	The second section of the second section of the second section of the second section of the second section sec		Secretary and the Control of Cont	17 control or manager a standy and or control of the standy	Single council bullions in partie on the community of a special services.
Time used by shared field conditions								
Rain Time:1 Hr/Week/Division			<del> </del>	ļ				40
Tand Till Week Division			<del> </del>			ļ	<u> </u>	
Setup/takedown (+20% of Total)	<u> </u>							8
Total Hours Used Per Week	ļ							48
Soccer/Field Hockey/Etc - School			The second secon	Commence of the State of the St	Congress, and Reservation, Principles of Congress of C	and an Agraphy and Agraphy and State of the	and the control of th	PLANE VAN DE STORY DE ST
Use Period Use Period			and the second s		A STATE OF THE STA		And the second s	Company of the party of the par
MHS Field Hockey	2		3	0.5	3	6	Souther Angles (Angles	42
MHS Soccer-Frsh, J.V.	2	ł — — — — — — — — — — — — — — — — — — —			2.5	3		15
MHS Soccer-Varsity Practice	1	(	0	0	2.5	3	I	7.5
Ti								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division		<u> </u>						0
Rain Time. I Till/Weex/Division								3
Setup/takedown (+20% of Total)						•		13.5
Total Hours Used Per Week								81
					1000-000-000			
Soccer/Field Hockey/Etc- Unrestricted Use Period					A particular to a right of the control of the formula (1) of the control of the c		Service of the servic	Appropriate section of the control o
MHS Soccer	1	2	2	0.5	o	0	1	2
MHS Field Hockey (Saturday Game								
Time)								3.
MYSA U6	12	1	1	0.5	0	0	0.25	1.5
MYSA U8 MYSA U10	14	1		0.5	1	1	0.5	10.5
MYSA UI3	0	1	L	0.5 0.5	l ti	l	0.5	6
MYSA U10-Travel	2	1	1	1.	1	2	0.5	6
MYSAU12-Travel	3	1	1	1	1.5	2	1	12
MYSA U14-Travel	2	1	1	1	I.5	2	1	8
MYSA U16-Travel	ī	1	I	1	1.5	2	1	4
MYSA 4 Additional Fall Teams	4	1	1	1	1.5	2	1	16
Time wood by aland 6-13 - 122								
Time used by shared field conditions  Rain Time:1 Hr/Week/Division								0
Num Thig.T Th/ WCCK/DIVISION					-			11
Setup/takedown (+20% of Total)								16.6
Total Hours Used Per Week								99.6

Field Time Utilization - Detailed Calculations - Fall

Quantity	(Hours)	Game Rate	Factor	Length (Hours)	Rate	Field Factor	Hours per
Vallage William C. Salar Wolfe .	all the complete sections of the parties of Company of the		Taglor	(riouis)	Kalle	Fleiu Factor	week used
3	Septiminary of the second septiminary of the second	A STATE OF THE STA	And a second control of the second control o	3	5	To the state of th	45
							3.5
							1
							16.2
							97.2
Hardware Control of Physics and Section (1997) and the Control of Physics and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) and Section (1997) a			And the second s	The second secon	The state of the s	And the second s	
6	Control Control of the Control of th	1	0.5	1.5	4	Application of the control of the co	39
1	3	1			2	1	6.5
3	2	1	0.5	0	0	1	3
6	1	1	0.5	2	2	0.25	6.75
;							21
							4
							80.25
	· · = ····			***			
	6 1 3 6	6 1 1 3 3 2 6 1	6 1 1 1 1 3 1 3 2 1 6 1 1 1		1 3 1 0.5 2.5 3 2 1 0.5 0	1 3 1 0.5 2.5 2 3 2 1 0.5 0 0	1 3 1 0.5 2.5 2 1 3 2 1 0.5 0 0 1

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# Appendix C

## Field Time Projection - Summary

- 1. For fields other than Soccer, the use time shall be M-F 2:30-5:00 PM or 12.5 hours or schedulable time for school restricted use period per field.
- 2. For fields other than Soccer, the use time shall be M-F 5:00-8:00 PM and Sat./Sun 8 AM-8PM or 39 hours or schedulable time for unrestricted use period per field.
- 3. For Soccer, the use period shall be Sat./Sun 8AM-8PM or 24 hours of schedulable time per field, as soccer does not play games during the week
- 4. The time scheduled for the following fields shall be reduced by the given field factor to enable comparasin of all soccer fields to a full size field.
- 5. All Time shown below is indicated as "hours per week".

Spring Season Sports			T			
	School U	Jse Period	Unrestricte	d Use Period	Total Bo	th Periods
Baseball 90' Hours Used	53	Hours	99,15	Hours	152.15	Hours
Number fields available	3		3	3		
Potentail Hours Available	37.5	Hours	117	Hours	154.5	Hours
Net Hours Available	-15.5	Hours	17.85	Hours	2.35	Hours
Baseball 60' Hours Used	0	Hours	327.6	Hours	327.6	Hours
Number fields available	6		6			
Potentail Hours Available	75	Hours	234	Hours	309	Hours
Net Hours Available	75	Hours	-93.6	Hours	-18.6	Hours
Teeball Hours Used	0	Hours	73.2	Hours	73.2	Hours
Number fields available	4		4			
Potentail Hours Available	50	Hours	156	Hours	206	Hours
Net Hours Available	50	Hours	82.8	Hours	132.8	Hours
Softball Hours Used	57	Hours	260.976	Hours	317.976	Hours
Number fields available	7		7	-		
Potentail Hours Available	87,5	Hours	273	Hours	360.5	Hours
Net Hours Available		Hours	12,024	<del></del>		Hours
Soccer Hours Used	28.2	Hours	112.8	Hours	141	Hours
Number fields available	8	·	8			
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	71.8	Hours	79.2	Hours	151	Hours
Pootball Hours Used	9	Hours	0	Hours	9	Hours
Number fields available	5		5			
Potentail Hours Available	62.5	Hours	<del>                                     </del>	Hours	257.5	Hours
vet Hours Available	53.5	Hours	195	Hours	248.5	Hours

# **Field Time Projection - Summary**

Summer Season Sports						And the second s
					The second secon	
	School Use Pe	riod	Unrestricted	Use Period		
Baseball 90' hours used	4	Hours	18	Hours	22	Hours
Number fields available	3		3	3	*···	
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257,5	Hours
Baseball 60' Hours Used	6	Hours	224	Hours	220	17
Number fields available	6	-	324	<del>                                     </del>	330	Hours
Number fields available	5	<del></del>	5	<del>}                                    </del>	10	Hours
Potentail Hours Available		Hours	<del>-</del>	Hours	***************************************	Hours
Teeball Hours Used	0	Hours	67.2	Hours	67.2	Hours
Number fields available	4		4	<del> </del>	07.2	riouis
Number fields available	5		5	<del>                                     </del>	10	Hours
Potentail Hours Available	62.5	Hours	195	Hours		Hours
Softball Hours Used	14.8	Hours	27.6	Hours	42.4	Hours
Number fields available	7		7			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Soccer Hours Used	88.2	Hours	27.6	Hours	115.8	Hours
Number fields available	8		8			
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	8.11	Hours	164.4	Hours	176.2	Hours
Football Hours Used	60	Hours	217.5	Hours	277.5	Hours
√umber fields available	5		5			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	

# Field Time Projection - Summary

Assumed for the purposes of the calculation below:

	School Use Pe	riod	Unrestricted	Use Period		1
Baseball 90' Hours used		Hours		Hours	31.8	Hours
Number fields available	3		3			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	******	Hours
Baseball 60' Hours Used	0	Hours	43.2	Hours	43.2	Hours
Number fields available	6		6			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Teeball Hours Used		Hours		Hours	30	Hours
Number fields available	4	<del> </del>	4	ļ		
Number fields available	5	<b>——</b>	5	<del></del>		Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Softball Hours Used	0	Hours	48	Hours	48	Hours
Number fields available	7		7			
Number fields available	5		5		10	Hours
Potentail Hours Available	62.5	Hours	195	Hours	257.5	Hours
Soccer Hours Used	90	Hours	198	Hours	288	Hours
Number fields available	8,		8			
Potentail Hours Available	100	Hours	192	Hours	292	Hours
Net Hours Available	10	Hours	-6	Hours	4	Hours
Football Hours Used	97.2	Hours	143.1	Hours	240.3	Hours
Number fields available	5		5			
Number fields available	5		5		10	Hours
Potential Hours Available	62.5	Hours	195	Hours	257.5	Hours

# Field Time Projection - Detailed Calculations - Spring

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Ganie Factor	Practice Length (Hours)	Practice Rate	Field Factor	Hours per Week Used
Baseball 90!-School Use Period				52001700000000				
MHS Baseball - Frsh., J.V., Var.	3	<del></del>		2 0.5		ļ		30.
	1	2,0		<u>'</u>	2.3	ļ <del>'</del>	'	12.
Time used by shared field conditions Rain Time:1 Hr/Week/Division								0. 2.
Setup/takedown (+20% of Total)  Total Hours Used Per Week	<u> </u>							8.6 53.0
Baseball 901-Unrestricted Use Period Babe Ruth-Junior Division		2,5	And the second s	5 0.5	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second secon		program of speech materials and program of speech materials an
Babe Ruth-Senior Division	1	2.5	2.		+		1	8.3
Babe Ruth - Projected Use	1	2,5	2.	5 1	1 2	1	1	8.
Time used by shared field conditions Rain Time: I Hr/Week/Division								0.6
Setup/takedown (+20% of Total) Total Hours Used Per Week								16,5 99,7
Baseball 60'-School Use Period					A Committee of the Comm	The second secon	District and the second	
Rain Time: I Hr/Week/Division								
Setup/takedown (+20% of Total)								
Time used by shared field conditions								0.0
Total Hours Used Per Week								0,0
Baseball 601-Unrestricted Use Period			100					
Middleboro Little League:					_			
Major Division  AAA Division	10 12	2	2	<del></del>	2	2	1	70.0 72.0
Farm Division	12	2		<del></del>	2	2	1	72.0
MLL - Projected Use	8	2	3	0.5	2	2	1	56.0
Time used by shared field conditions Rain Time: I Hr/Week/Division								0.0 3.0
Setup/takedown (+20% of Total) Total Hours Used Per Week								54.6 327.6
To Dallace Control				Section Commence				aga galasan pagasan Kasasan saka
Tee Ball - School Use Period					Section Control of the Control of th		yerkenin (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	0,0
Time used by shared field conditions Total Hours Used Per Week								0,0
Total Bours Usen Per Week								0.0
Tee Ball - Unrestricted Use Period MLL Instructional Div.	B	2	1		1.6			20.0
MLL Tee Ball Div.	8	2	2	0.5	1.5	1	1	28.0 28.0
MYSL Softball Tee Ball	1	2	2	0.5	0	0	1	2.0
Time used by shared field conditions  Rain Time: l Hr/Week/Division							:	0.0 3.0
Setup/takedown (+20% of Total) Fotal Hours Used Per Week								12.2 73.2
			<u> </u>					

### Field Time Projection - Detailed Calculations - Spring

Field User/Description Softball - School Use Period	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)		Field Factor	Hours per Week Used
Nichols MS Softball			Application of the state of the	2 0,5		Antonio (1700) Antonio (1700) Antonio (1700) Antonio (1700)	Section (Section 1) of the set (Section 1)	0.5
INCHOIS ATS SOTUBIL		4		2 0,3	2.5	3	1	9.5
High School Softball -Frsh., J.V., Var.	3	3 2		2 0.5	2.5	4	1	36.0
Time used by shared field conditions								0.0
Rain Time:1 Hr/Week/Division								2.0
Setup/takedown (+20% of Total)								9,5
Total Hours Used Per Week				1				57.0
		<b>†</b>						
		2 4 5 5 A 5				Charles and the second	San Commence (1985)	Annual Control of the
Softball - Unrestricted Use Period	Application of the property of	Committee of the commit	A time of party deposits on the second of th	was produced and the second and the second				
MYSL Christian Softball	3	<del> </del>		1				2.0
MYSL Senior	5						1	20.0
MYSL Major	6			****	2		1	24,0
MYSL Junior	6				·	ļ	1	24,0
MYSL Minor	5	<u> </u>			<del></del>	<del></del>	1 · · · · · · · · ·	20,0
MYSL Mass Drifters	3				<del></del>	<del> </del>	1	13.5
South Shore Softball	1	3		1	0	<del> </del>	1	3.0
MYSL - Projected Use	24	1		1	1.5	<u> </u>		96,0
Time used by shared field conditions						İ		8.0
Rain Time:1 Hr/Week/Division				<b> </b>				7,0
			<u></u>					
Setup/takedown (+20% of Total)								43.5
Total Hours Used Per Week								261.0
Soccer/Field Hockey/Etc - School							eres	
Use Period						distributed to the second state of the second		
High School Track		3		0.5	1.5	4	1	7.5.
Time used by shared field conditions								15.0
Rain Time: 1 Hr/Week/Division								1.0
Setup/takedown (+20% of Total)								4.7
Total Hours Used Per Week								28.2
Soccer/Field Hockey/Etc - Unrestricted Use Period							A Description of the control of the	
MYSA U6	12	1		0.5	0	0	0.25	1.5
MYSA U8	14	1	1	0.5	1	1	0.25	10.5
MYSA U10	8		1	0.5	1	1	0.5	6.0
MYSA U13	4	1	1	0.5		1	1	6.0
MYSA U10-Travel	2	1	1	1	1	2	0.5	3,0
MYSAU12-Travel	3	1	1	1	1,5	2	1	12.0
MYSA U14-Travel	2	1	1	1	1.5		1	8.0
MYSA U16-Travel	1	1	1	1	1,5		1	4.0
Time used by shared field conditions								35.0
Rain Time: 1 Hr/Week/Division								8.0
Setup/takedown (+20% of Total)							İ	18.8
Setup/takedown (+20% of Total) Total Hours Used Per Week								112.8
total Hours Osca Per Week								112.0

# Field Time Projection - Detailed Calculations - Spring

	Toom	Game Length		Came	Practice Length	D		
Field User/Description		(Hours)	Game Rate	Game Factor			Field Factor	Hours per Week Used
Football - School Use Period			Annual of the Edition Control of the		According to the Control of the Cont			
Time used by shared field conditions								7.
Rain Time:1 Hr/Week/Division								
Setup/takedown (+20% of Total)								1.
Total Hours Used Per Week								9.
Football - Unrestricted Use Period	Section 11— 25 VIII.— 2 VIII. Section 20			and the second s				
Time used by shared field conditions					: 			0.4
Rain Time:1 Hr/Week/Division								
Setup/takedown (+20% of Total)								
Total Hours Used Per Week								0.0

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# Field Time Projection - Detailed Calculations - Summer

	Team	Game Length		Game	Practice Length	Practice		Hours per
Field User/Description	Quantity	(Hours)	Game Rate	Factor	(Hours)	Rate	Field Factor	Week Used
Baseball 90'-School Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								2
Setup/takedown (+20% of Total)	-	- 7						
Total Hours Used Per Week								
Baseball 90'-Unrestricted Use Period				In more than the second of the				
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								1:
Setup/takedown (+20% of Total)  Total Hours Used Per Week								18
Baseball 60'-School Use Period			A Colombia and Colombia					
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								5
Setup/takedown (+20% of Total)						, , , <del>, , , , , , , , , , , , , , , , </del>		1
Total Hours Used Per Week								6
Baseball 60'-Unrestricted Use Period								And the second s
Middleboro Little League: Major Division	10							
AAA Division	10	2	2	0.5		2	1	70 72
Farm Division	12	2	2	0.5		2	1	72
MLL - Projected Use	8	2	3	0.5	2	2	1	56
Time used by shared field conditions Rain Time: 1 Hr/Week/Division		- 1						
Setup/takedown (+20% of Total) Total Hours Used Per Week								54
				***				324
Tee Ball - School Use Period								0
Time used by shared field conditions								0
Rain Time:1 Hr/Week/Division								
Setup/takedown (+20% of Total)								0
Total Hours Used Per Week								0

# Field Time Projection - Detailed Calculations - Summer

		Game			Practice				
Field User/Description	Team Quantity	Length (Hours)	Game Rate	Game Factor	Length (Hours)	Practice Rate	Field Factor	Hours per Week Used	
Tee Ball - Unrestricted Use Period									
MLL Instructional Div.		3	2 2	0.5	1.5	5	1	28	
MLL Tee Ball Div.		3	2 2	2 0.5	1.5	5	l I	28	
Time used by shared field conditions									
Rain Time:1 Hr/Week/Division									
Setup/takedown (+20% of Total)								11,2	
Total Hours Used Per Week								67.2	
Softball - School Use Period		And promotion in the control of the		Commence of the Commence of th	All the second of the second o				
Time used by shared field conditions								30	
Rain Time: 1 Hr/Week/Division									
Setup/takedown (+20% of Total)								6	
Total Hours Used Per Week								36	
Softball - Unrestricted Use Period		A Section 19 (20) and control of the							
MYSL Summer League	4	2	2	0.5	2	2	1	24	
Time used by shared field conditions								50	
Rain Time:1 Hr/Week/Division									
Setup/takedown (+20% of Total)								74	
Total Hours Used Per Week								14.8	
Soccer/Field Hockey/Etc - School Use Period									
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								73.5	
Setup/takedown (+20% of Total) Total Hours Used Per Week	:							14.7 88.2	
Soccer/Field Hockey/Etc -									
Unrestricted Use Period	Seminar of the semina			A second section of the second	The second secon			0	
MHS Field Hockey (Saturday Game Time)		48.11						3	
Time used by shared field conditions								20	
Rain Time: I Hr/Week/Division									
Setup/takedown (+20% of Total)								4.6	
Total Hours Used Per Week		·						27.6	

# Field Time Projection - Detailed Calculations - Summer

	Team	Game Length		Game	Practice Length	Practice		Hours per
Field User/Description	Quantity	(Hours)	Game Rate	Factor	(Hours)	Rate		Week Used
Football - School Use Period						And the second s		Control of Control of
Time used by shared field conditions							<u> </u>	50
Rain Time:1 Hr/Week/Division	***							
Setup/takedown (+20% of Total)								10
Total Hours Used Per Week								60
Football - Unrestricted Use Period							Division and the state of the s	
MMC Football	6	1		0.5				
Cobra Football	0	1	1	0.5	1.5	4	1	39
MHS Football	1	3	1	0.5	2.5		1	6.5
MMC Cheerleaders	3		1	0.5	3		1 005	48
MMC Projected use	6	<u>1</u>	1	0.5 <b>0.5</b>	1.5	4	0.25	6.75 <b>39</b>
Time used by shared field conditions							_	38
Rain Time: 1 Hr/Week/Division								4
Setup/takedown (+20% of Total)								36.25
Total Hours Used Per Week								217.5

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# Field Time Projection - Detailed Calculations - Fall

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate		Practice Length (Hours)	Practice Rate		Hours per r Week Used
Baseball 90'-School Use Period			A second					
Time used by shared field conditions Rain Time:1 Hr/Week/Division								12.5
Setup/takedown (+20% of Total) Total Hours Used Per Week								2.5
Baseball 90'-Unrestricted Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								14
Setup/takedown (+20% of Total) Total Hours Used Per Week								2.8 16.8
Baseball 60% School Use Period				Section 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1			Section 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	
Time used by shared field conditions Rain Time: I Hr/Week/Division								
Setup/takedown (+20% of Total)  Total Hours Used Per Week						***		0
Baseball 60'-Unrestricted Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division								36
Setup/takedown (+20% of Total)  Total Hours Used Per Week								7.2 43.2
Tee Ball - School Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division				***				10
Setup/takedown (+20% of Total)  Total Hours Used Per Week		****					*	2 12
Tee Ball - Unrestricted Use Period								
Time used by shared field conditions Rain Time: 1 Hr/Week/Division			:					15
Setup/takedown (+20% of Total)  Total Hours Used Per Week								3 18

### Field Time Projection - Detailed Calculations - Fall

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)	Practice Rate	Field Facto	Hours per r Week Used
Softball - School Use Period	Spirit of the sp				State of Asserting to the State of Stat		And the second s	
Time used by shared field conditions				-				
Rain Time: 1 Hr/Week/Division								
Setup/takedown (+20% of Total)								
Total Hours Used Per Week								
Softball - Unrestricted Use Period				The second secon				
Time used by shared field conditions Rain Time: I Hr/Week/Division								40
Setup/takedown (+20% of Total)								5
Total Hours Used Per Week								48
Soccer/Field Hockey/Etc=School Use Period								
MHS Field Hockey	2	2				6	1	42
MHS Soccer-Frsh, J.V.	2	C	-			3	1	15
MHS Soccer-Varsity Practice	1	C	<u>`</u>			3	1	7.5
MHS - Projected Use	1	0	0	0	2.5	3	1	7.5
Time used by shared field conditions								0
Rain Time: 1 Hr/Week/Division								3
Setup/takedown (+20% of Total)								15
Total Hours Used Per Week								90
Soccer/Field Hockey/Etc = Unrestricted Use Period								
MHS Soccer MHS Field Hockey (Saturday Game	1	2	2	0.5	0	0	1.	2
Time)								3
MYSA U6	12	1	1	0,5	0	0	0.25	1.5
MYSA U8	14	1	1,	0.5	1	1	0.5	
MYSA U10	8	1	1	0.5	1	I	0.5	6
MYSA U13	4	1	I.	0.5	1	Ĭ,	1	6
MYSA U10-Travel	2	1	1	1	1.	2	0,5	3
MYSAU12-Travel	. 3	I	1	1	1.5	2	1	12
MYSA U14-Travel	2	1	1	1	1.5	2	1	8
MYSA U16-Travel	]	1	1	1	1.5	2	1	4
MYSA 4 Additional Fall Teams  MHS Soccer - Projected use	4	1	1	1	1.5	2	1	16
MYSA - Projected use	20	1	2	0.5	1.5	0 2	1	80
	20	1		1	1.5	2		80
Time used by shared field conditions Rain Time: I Hr/Week/Division								0 11
Setup/takedown (+20% of Total)								33
Total Hours Used Per Week								198

# Field Time Projection - Detailed Calculations - Fall

Field User/Description	Team Quantity	Game Length (Hours)	Game Rate	Game Factor	Practice Length (Hours)	Practice Rate	Field Factor	Hours per Week Used
Football - School Use Period				And the state of t			Comments of the Comments of th	
MHS Football	3				3	5	Victorial and external photoletists of the first Victorial	45
Time used by shared field conditions								35
Rain Time: 1 Hr/Week/Division			****					1
Setup/takedown (+20% of Total)								16,2
Total Hours Used Per Week								97.2
	A Landang Later and the state of the state o	200 April 100 Ap			and the second s	A CONTRACTOR OF THE CONTRACTOR	The second secon	
Football - Unrestricted Use Period			The second secon					
MMC Football	6	1	1	0.5	1.5	4	1	39
Cobra Football	1	3	1	0.5	2.5	2	1,	6.5
MHS Football	3	2	1	0.5	0	0	1	3
MMC Cheerleaders	6	1	1.	0.5	2	2	0.25	6.75
MMC Projected use	6	1	1	0.5	1.5	4	1	39
Time used by shared field conditions								21
Rain Time: 1 Hr/Week/Division								4
Setup/takedown (+20% of Total)								23.85
Total Hours Used Per Week								143.1
- m - m - M - m - M - m - M - m - M - m - M - m - M - m - M - M								
D			<u> </u>				i	

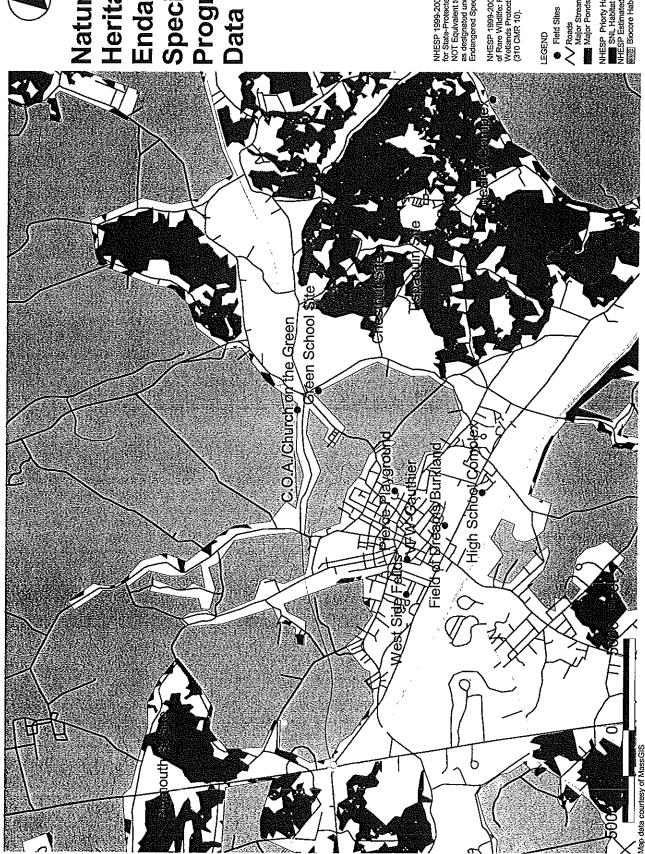
Revised 8 September 2003





 New Field Sites LEGEND

N Roads



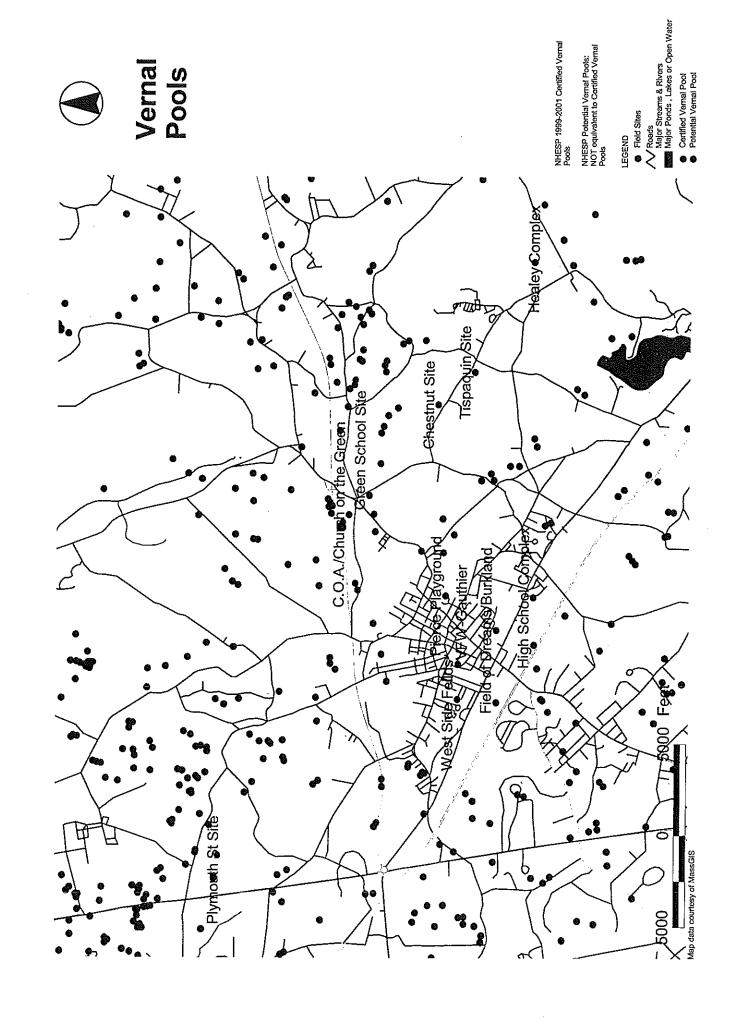
Natural
Heritage &
Endangered
Species
Program Data

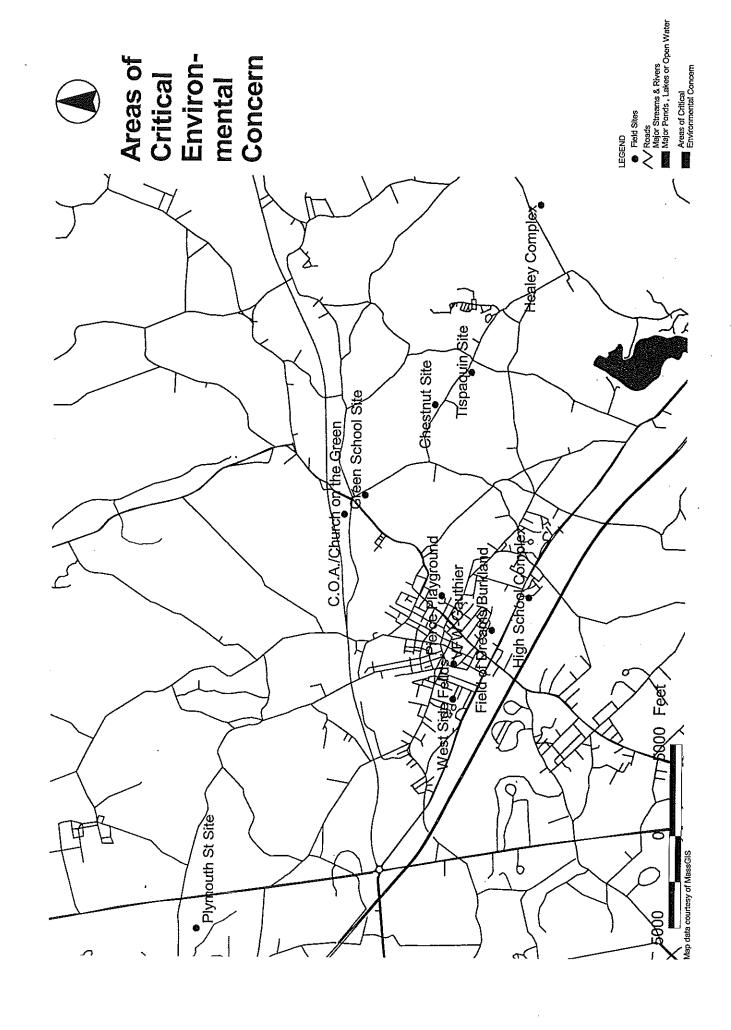
NHESP 1999-2001 Estimated Habitat of Rare Wildlifes. For Use with the MA Wetlands Protection Act regulations (310 CMR 10).

Y Roads
Major Streams & Rivers
Major Ponds , Lakes or Open Water



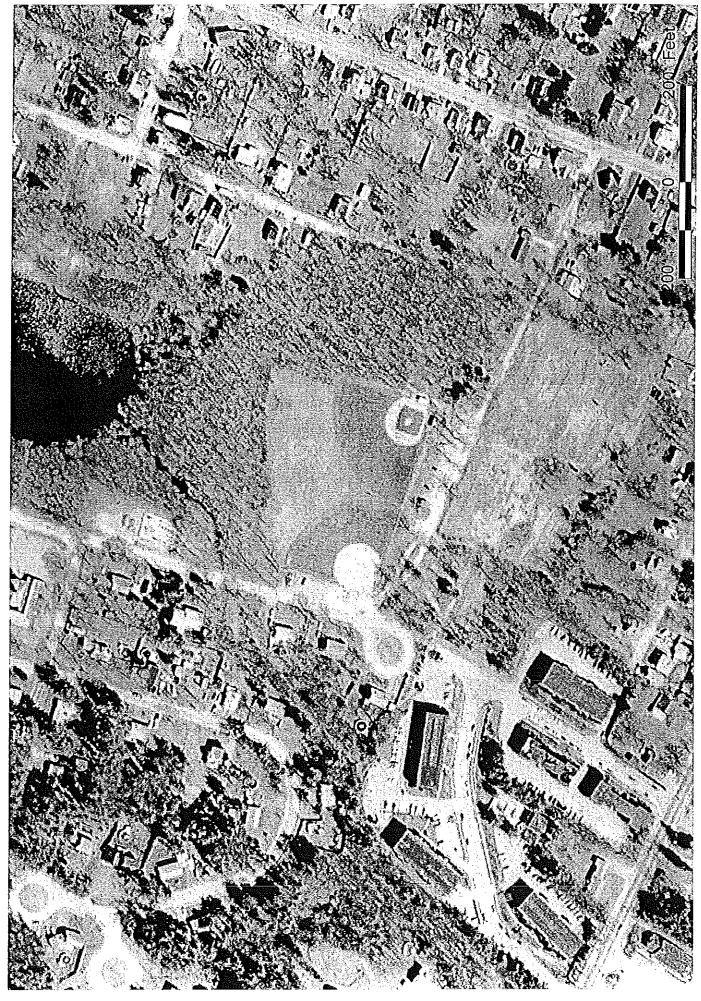






# Burkland/Mayflower/Field of Dreams Complex



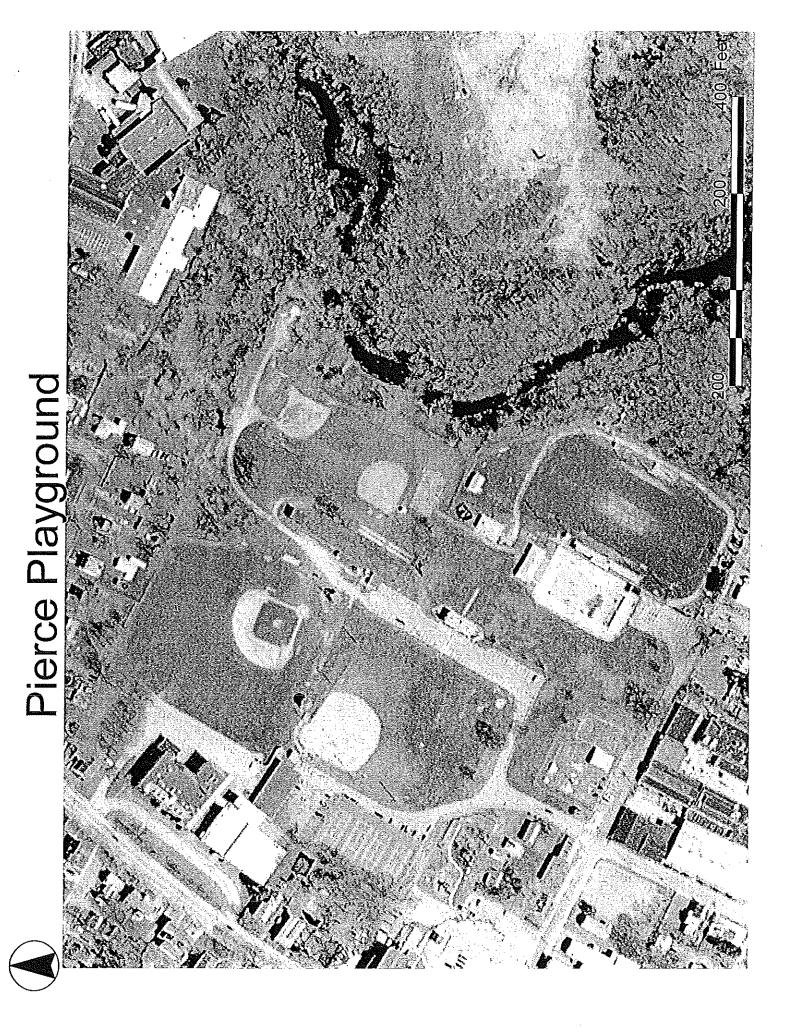






















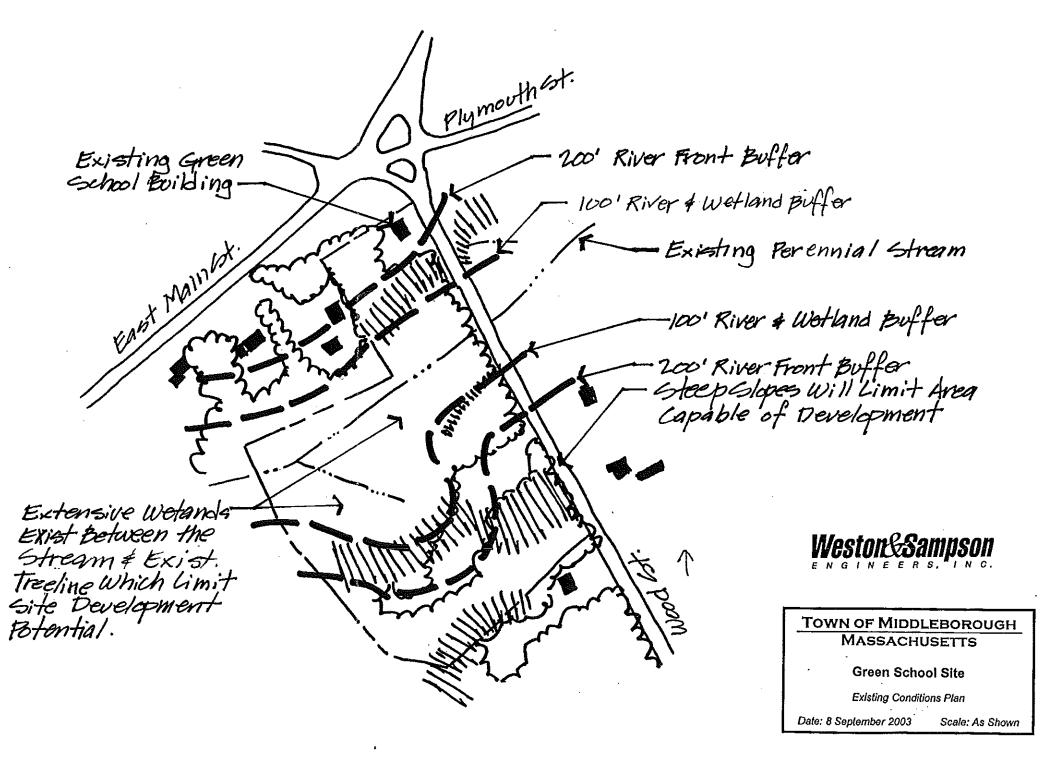






# Appendix E





Legend

Building

Road

Stream

Slope

Treeline

Tree

Roporty Line

Walkway

