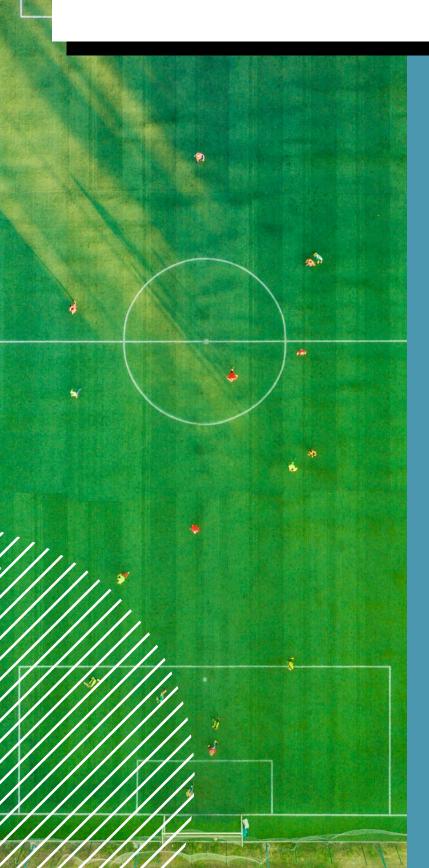
SECTION 8 GOALS & OBJECTIVES



A. 2020 OSRP Goals and Objectives

As previously stated in Section 6, the goal of the plan is to protect, preserve, and enhance the resources that provide the high-quality living and working environment valued by Northborough residents.

The goals and objectives listed herein were developed based on the survey and additional resident input received during committee meetings. Key priorities, which developed during the process, were the preservation of open space and protection of natural resources. The following list is a consolidation of the many issues and ideas discussed throughout the planning process.

Goal 1: Preserve open space for the town's overall benefit.

Objectives

- 1-A Acquire through fee acquisition or conservation restriction additional open space permanently protected by the Town, State or non-profits, particularly for parcels that provide key linkages among open spaces, mitigate hazards and/or contribute to the diversity of wildlife habitat.
- 1-B Develop a schedule and process to regularly review land use changes, and identify and prioritize areas for protection and acquisition based on conservation values assessment.

Goal 2: Improve accessibility to parks, open space and recreational facilities.

Objectives

- 2-A Evaluate existing accessibility challenges and opportunities.
- 2-B Improve accessibility when upgrading facilities.
- 2-C Create inclusionary experiences or facilities for specific ADA groups.

Goal: a desired condition of well-being

Objective: an overarching intent, focused on addressing the identified goal

Action: a defined step to fulfill the objective

Goal 3: Improve, expand, and manage properties for active and passive open space opportunities.

Objectives

- 3-A Add more active recreational facilities outside of school grounds to meet increasing teen and adult recreation needs.
- 3-B Expand connections between existing open spaces and community resources. This can include parking, walking/biking routes, sidewalks and trail connections.
- 3-C Where possible, incorporate passive recreation opportunities into active recreation facilities.

Goal 4: Improve community awareness of and commitment to open space resources.

Objectives

- 4-A Centralize information on open space resources to increase awareness and engage the public in using the open space and recreation resources.
- 4-B Support placemaking by communicating the location, history, significance, and current conditions of Northborough's environmental, historical and cultural resources and historical landscapes.
- 4-C Educate the public on conservation measures.

Goal 5: Maintain, manage, and restore existing open spaces and recreational facilities.

Objectives

- 5-A Develop land management plans for existing open space and recreational facilities.
- 5-B Implement identified maintenance priorities.

SECTION 9 7 YEAR ACTION PLAN



A. Seven Year Action Plan Overview

The following Seven Year Action Plan was developed utilizing the information obtained from the resident survey, members of the committee, and other stakeholders. The action plan establishes a year by year timetable for the goals and objectives described in Section 8: Goals and Objectives (above) and the plan can be enhanced to meet the needs and desires of the residents over time. Many require nothing more than providing information to the public while others will require the expenditure of considerable amounts of money to accomplish them. It is the desire of this committee to see as many of these action items implemented over the next seven years as is physically and financially possible.

For the purposes of this action plan, each action step is given a priority of High, Medium, Low or Ongoing. Priority High items should occur 0 to 2 years, priority Medium items 0 to 4 years, and priority Low items 0 to 7 years from the date of the plan.

In addition, each action item is delegated to a responsible entity with potential collaborators and likely resources. The responsible parties and collaborators may include one or more of the following:

BOS	Northborough Board of Selectmen
Cem Com	Northborough Cemetery Commission
CMRPC	Central Massachusetts Regional Planning Commission
Con Com	Northborough Conservation Commission
CPC	Northborough Community Preservation Committee
DAR	Massachusetts Department of Agricultural Resources
DCR	Massachusetts Department of Conservation and Recreation

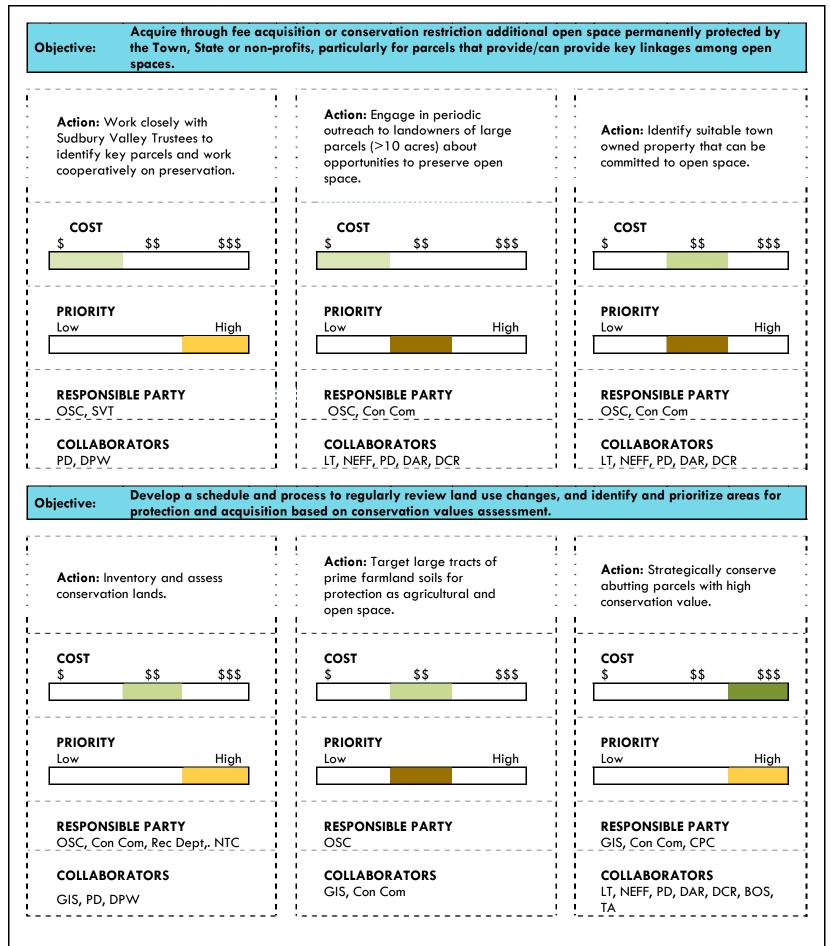
1011	
DFW	Massachusetts Division of Fisheries and Wildlife
DPW	Northborough Department of Public Works
GIS	Northborough Geographic Information Systems Department
GWAC	Northborough Groundwater Advisory Committee
НС	Northborough Historic Commission
LT	Land Trusts
NEFF	New England Forest Foundation
NTC	Northborough Trails Committee
osc	Northborough Open Space Committee
PB	Northborough Planning Board
PD	Northborough Planning Department
PRC	Northborough Parks and Recreation Commission
Rec Dept.	Northborough Recreation Department
SUASCO	Sudbury Assabet Concord River Watershed Council
SVT	Sudbury Valley Trustees
TA	Northborough Town Administration
704	N 17 · B I C

Northborough Zoning Board of

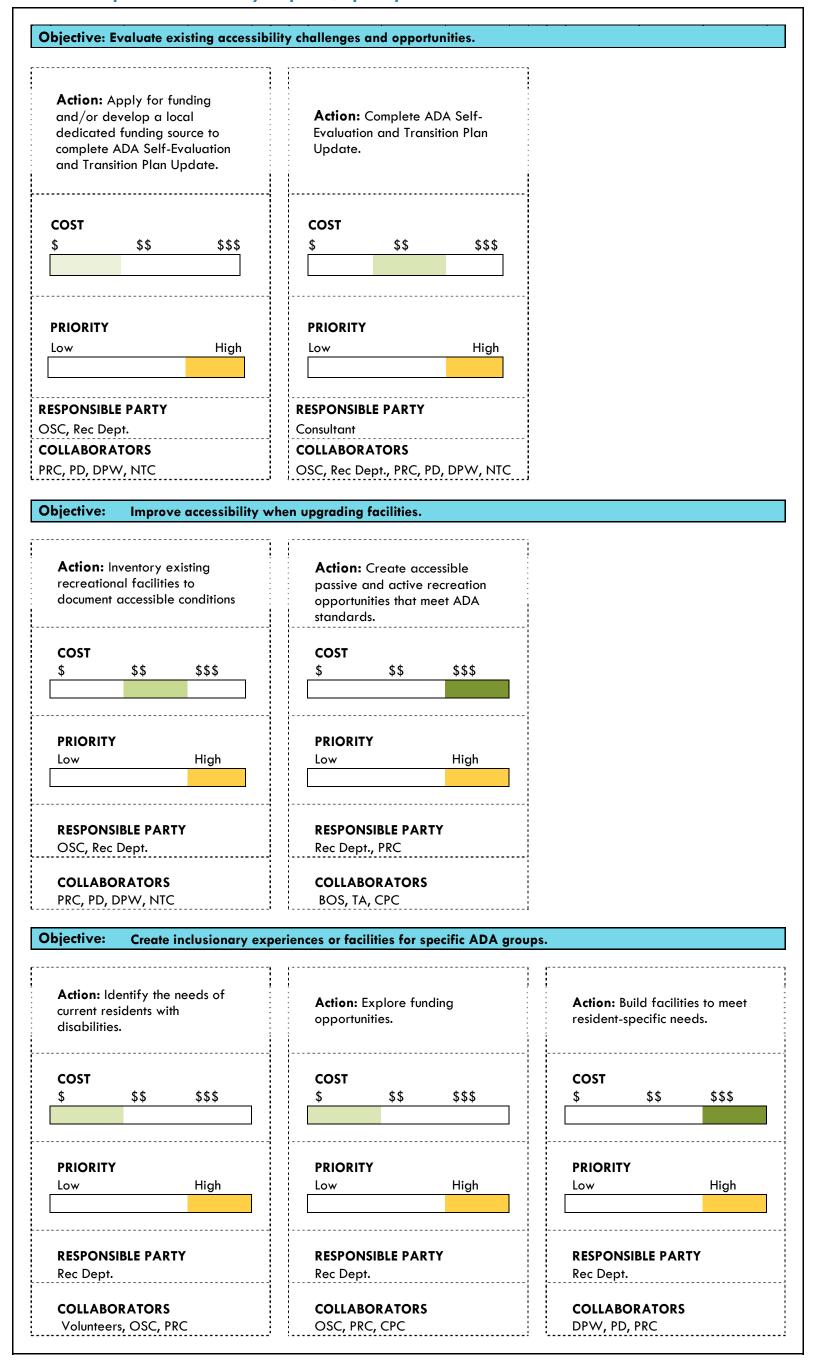
Appeal

ZBA

Goal #1: Preserve open space for the town's overall benefit.



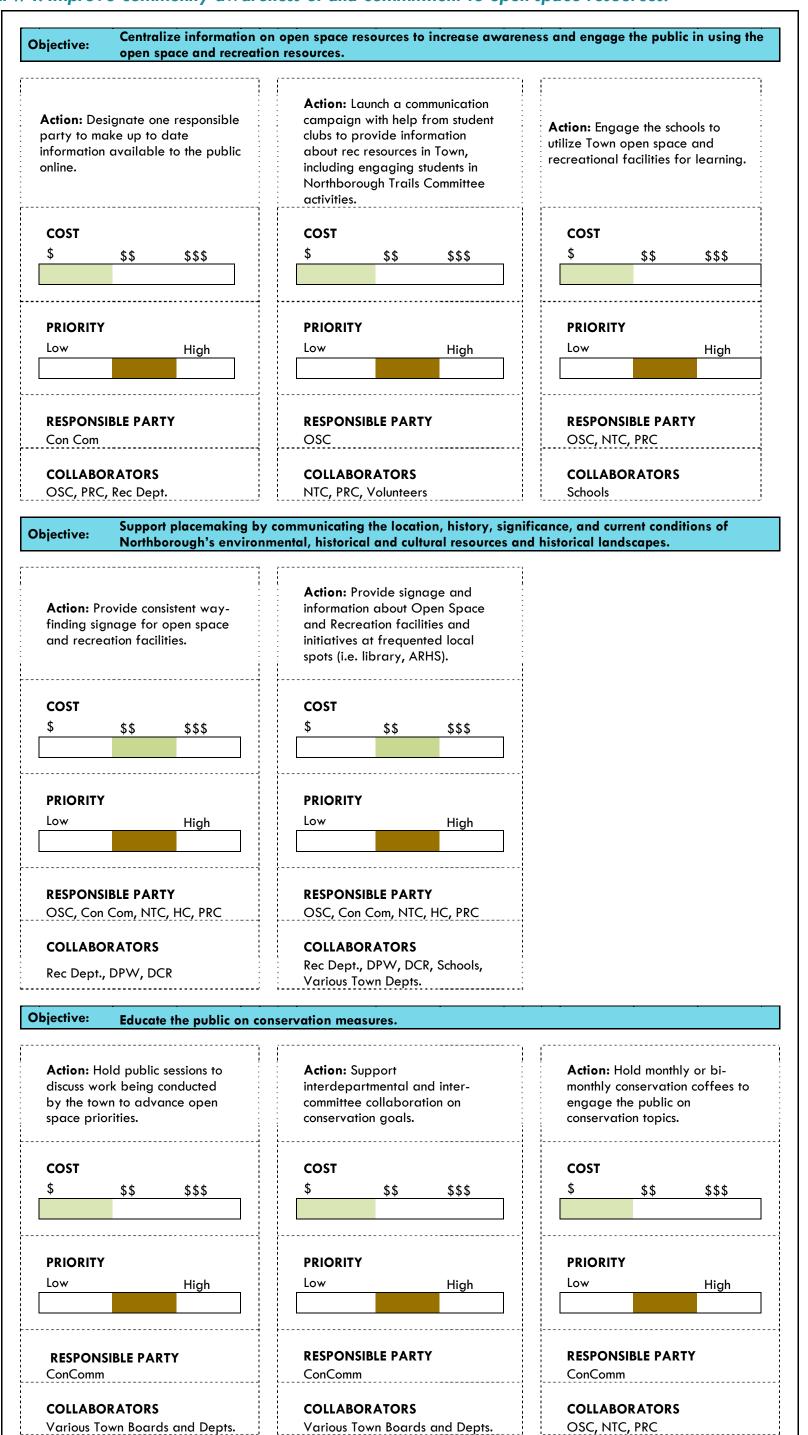
Goal #2: Improve accessibility to parks, open space and recreational facilities.



Goal #3: Improve and expand properties for active and passive open space opportunities.

Action: Evaluate the Boundary Street property as a possible location for the expansion of facilities.	Action: Develop municipal pickleball courts and other alternative facilities.	Action: Identify locations for new neighborhood parks and/or enhance existing parks with desired amenities such as a dog park.
COST \$ \$\$ \$\$\$	COST \$ \$\$ \$\$\$	COST \$ \$\$ \$\$\$
PRIORITY	PRIORITY	PRIORITY
Low High	Low High	Low High
RESPONSIBLE PARTY Rec Dept., PRC	RESPONSIBLE PARTY Rec Dept., PRC	RESPONSIBLE PARTY OSC, PRC
COLLABORATORS PD, Con Com	COLLABORATORS PD, DPW, CPC	COLLABORATORS Volunteers, Con Com, Rec Dept.,
Expand connections be	tween existing open spaces and communi	ty resources. This can include parking,
Action: Incorporate "Complete Streets" concepts — including	Action: Seek to add more parking areas.	Action: Seek opportunities for greenway connections and/or identify opportunities to repurpose old infrastructure for
Action: Incorporate "Complete Streets" concepts – including sidewalks and bike lanes" as	Action: Seek to add more	Action: Seek opportunities for greenway connections and/or identify opportunities to
Action: Incorporate "Complete Streets" concepts — including sidewalks and bike lanes" as streets are improved.	Action: Seek to add more	Action: Seek opportunities for greenway connections and/or identify opportunities to repurpose old infrastructure for trails development (such as the
Action: Incorporate "Complete Streets" concepts — including sidewalks and bike lanes" as streets are improved. COST \$ \$\$	Action: Seek to add more parking areas. COST \$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	Action: Seek opportunities for greenway connections and/or identify opportunities to repurpose old infrastructure for trails development (such as the old trolley line). COST \$ \$\$
Action: Incorporate "Complete Streets" concepts — including sidewalks and bike lanes" as streets are improved.	Action: Seek to add more parking areas.	Action: Seek opportunities for greenway connections and/or identify opportunities to repurpose old infrastructure for trails development (such as the old trolley line).
Action: Incorporate "Complete Streets" concepts — including sidewalks and bike lanes" as streets are improved. COST \$ \$\$	Action: Seek to add more parking areas. COST \$ \$\$ \$\$\$	Action: Seek opportunities for greenway connections and/or identify opportunities to repurpose old infrastructure for trails development (such as the old trolley line). COST \$ \$\$\$

Goal #4: Improve community awareness of and commitment to open space resources.



Goal #5: Maintain, manage, and restore existing open spaces and recreational facilities

jective:	Develop land m	anagemer	nt plans for existing open space and recr	eational facilities.
	entory existing and recreational document		Action: Identify and explore control options for invasive species when they threaten sensitive species or habitats.	Action: Prioritize maintenance tasks and identify funding sources.
COST			соѕт	соѕт
\$	\$\$ \$\$\$		\$ \$\$ \$\$\$ 	\$ \$\$ \$\$\$
PRIORITY			PRIORITY	PRIORITY
Low	High		Low High	Low High
RESPONSIB PRC	LE PARTY		RESPONSIBLE PARTY Con Com	RESPONSIBLE PARTY PRC
COLLABOR	ATORS		COLLABORATORS	COLLABORATORS
OSC, Rec De	ept., DPW, NTC		OSC, NTC, SVT, NEFF, Volunteers	Rec Dept., DPW, OSC, NTC
iective:	Implement iden	tified main		
	k outside resourc	es	Action: Apply for funding and/or develop a local dedicated funding source for maintenance of recreation facilities.	Action: Develop and maintain a database of various maintenance projects that could
Action: Seel	k outside resourc	es	Action: Apply for funding and/or develop a local dedicated funding source for maintenance of recreation	Action: Develop and maintain a database of various maintenance projects that could serve as volunteer opportunities
Action: Seel (contractors) maintenance	k outside resourc) for completion c e.	es	Action: Apply for funding and/or develop a local dedicated funding source for maintenance of recreation facilities.	Action: Develop and maintain a database of various maintenance projects that could serve as volunteer opportunities under staff supervision.
Action: Seel (contractors) maintenance COST \$ PRIORITY	k outside resource) for completion coe. \$\$ \$\$\$	es	Action: Apply for funding and/or develop a local dedicated funding source for maintenance of recreation facilities. COST \$ \$\$	Action: Develop and maintain a database of various maintenance projects that could serve as volunteer opportunities under staff supervision. COST \$ \$\$ \$\$\$
Action: Seel (contractors) maintenance COST \$ PRIORITY Low RESPONSIB Rec Dept. COLLABOR	k outside resource) for completion coe. \$\$ \$\$\$	es f	Action: Apply for funding and/or develop a local dedicated funding source for maintenance of recreation facilities. COST \$ \$\$ \$\$\$	Action: Develop and maintain a database of various maintenance projects that could serve as volunteer opportunities under staff supervision. COST \$ \$\$ \$\$\$

ACTION PLAN OPEN SPACE AND RECREATION PLAN Goal 4: Improve community awareness of 1 Goal 1: Preserve open space for the town's overall benefit. and commitment to open space -> Acquire through fee acquisition or conservation restriction additional open space permanently protected by the Town, State or non-profits, particularly for resources. parcels that provide key linkages among open spaces, mitigate hazards -> Centralize information on open space resources to and/or contribute to the diversity of wildlife habitat increase awareness and engage the public in using > Develop a schedule and process to regularly review land use changes, and the open space and recreation resources. identify and prioritize areas for protection and acquisition based on -> Support placemaking by communicating the conservation values assessment. location, history, significance, and current conditions of Northborough's environmental, historical and cultural resources and historical landscapes. Educate the public on conservation measures. BERLIN Goal 3: Improve, expand, and manage properties for active and passive open space opportunities. -> Add more active recreational facilities outside of school grounds to meet increasing teen and adult recreation needs. > Expand connections between existing open spaces and community resources. This can include parking, walking/biking routes, sidewalks and trail connections > Where possible, incorporate passive recreation opportunities into active recreation facilities. WESTBOROUGH Goal 5: Maintain, manage, and restore existing open spaces and recreational facilities. -> Develop land management plans for existing open space and recreational > Implement identified maintenance priorities Goal 2: Improve accessibility to parks, open space and recreational facilities. > Evaluate existing accessibility challenges and opportunities. -> Improve accessibility when upgrading facilities. -> Create inclusionary experiences or facilities Miles for specific ADA groups. **Open Space Categories** Town Owned Land **Town Boundaries** NHESP/TNC BioMap2 MHC Historic Inventory Core Habitat Areas (08/2020) (Improved) Open Space Ownership Level of Protection Water Bodies Nat'l Registerof Town Owned Land Federal Perpetuity* Historic Places Streams Chapter Lands (FY2020) (Vacant) State Limited MassDEP Wetlands Chapter 61 Vacant Land Preservation Municipal None 🖊 Major Road 📲 🎖 Chapter 61A Restriction * Open Space listed as "Perpetuity" 2016 LU/LC Private Local Road կս[™]Ծ՝ Chapter 61B ¬ Local Historic will only show a solid Ownership Forest Non-Profit color. District -- • Trails Forested Wetland Open Space data from MassGIS, current as of 08/2019 Northborough, Massachusetts

SECTION 10 PUBLIC COMMENTS



TOWN OF NORTHBOROUGH OPEN SPACE AND RECREATION PLAN - 2019

Required letters of support

- The Select Board,
- The Planning Board, and
- O Central Massachusetts Regional Planning Commission (CMRPC).

Additional Letters of Support:

- The Trails Committee,
- Parks and Recreation Commission, and
- Conservation Commission

PLACEHOLDER FOR SELECT BOARD LETTER

PLACEHOLDER FOR PLANNING BOARD LETTER



December 1, 2020

Melissa Cryan
Division of Conservation Services
Executive Office of Energy and Environmental Affairs
100 Cambridge St., Ste. 900
Boston, MA 02114

RE: Town of Northborough 2020 Open Space and Recreation Plan Update

Dear Ms. Cryan,

The Central Massachusetts Regional Planning Commission (CMRPC) is writing this letter in support of the Town of Northborough and its recently completed <u>2020 Open Space and Recreation Plan Update</u>. The Town and its Open Space Committee are to be commended for their diligent work completing this Plan.

The Town and the Open Space Committee have done a very thorough job, and the final document appears to meet the standards for such plans as promulgated by your office. This plan highlights how Northborough continues to be a desirable place to live and examines the pressures associated with residential development. Northborough recognizes the need to balance new development with the need to protect open space and natural resources, as well as enhance recreation opportunities. In particular, this Plan articulates a need for enhanced protection for critical town-owned open spaces; improved trail systems and trail links on town-owned open spaces, increased outreach and promotion of the Town's open space and recreation opportunities; and increased access to safe walking and biking for all Town residents. Northborough's Plan provides the Town with specific guidance and action steps needed to accomplish its goals and objectives. This Plan also recognizes the need for partnerships with public and private entities to make its goals and objectives a reality. Many of these partnerships are currently being pursued by the Conservation Commission and Planning Board. Northborough will be well-served by having a State-approved, updated Plan in order to plan for its recreation facilities and programs, as well as to preserve and protect its valuable open spaces and natural resources.

Please consider this letter to be a demonstration of CMRPC's support for the Plan and the process used to develop it. We find Northborough's Plan to be fully consistent with CMRPC's <u>Regional Open Space and Recreation Plan</u>, our <u>2020 Growth Strategy for Central Massachusetts (2000)</u>, its <u>2011 update</u>, and the <u>Massachusetts Statewide Comprehensive Outdoor Recreation Plan</u>.

Sincerely,

Trish Settles, AICP

Deputy Director Regional Collaboration and Community Planning

CC: Northborough Open Space Committee

Northborough Planning Board Northborough Board of Selectmen

SECTION 11 REFERENCES



TOWN OF NORTHBOROUGH OPEN SPACE AND RECREATION PLAN - 2019

Central Massachusetts Regional Planning Commission. (2004). 2020 Growth Strategy for Central Massachusetts - An Update. Worcester, Massachusetts: Central Massachusetts Regional Planning Commission.

Central Massachusetts Regional Planning District, USDA Soil Conservation Service. (1965). General Soil Areas Central Massachusetts Regional Planning District. Worcester, Massachusetts: USDA Soil Conservation Service.

Cohen, Deborah A., Kathryn Pitkin Derose, Bing Han, Stephanie Williamson, Terry Marsh, and Laura Raaen, City of Los Angeles Neighborhood Parks: Research Findings and Policy Implications (2003–2015). Santa Monica, CA: RAND Corporation, 2016. https://www.rand.org/pubs/research_reports/RR1573.html.

Lancaster, R. (. (1990). Recreation, Park, and Open Space Standards and Guidelines. Ashburn, VA: National Recreation and Park Association.

Mass Audubon (2020). Losing Ground, 6th Edition. Lincoln, Massachusetts: Massachusett Audubon Society.

Massachusetts Division of Conservation Services. (2008). The Open Space Planner's Workbook. Boston, MA: Commonwealth of Massachusetts Executive Office of Energy and Environmental Affairs, Department of Conservation and Recreation.

Massachusetts Division of Conservation Services. (2008). Open Space And Recreation Plan Requirements. Boston, MA: Commonwealth of Massachusetts Executive Office of Energy and Environmental Affairs, Department of Conservation and Recreation.

Massachusetts Executive Office of Energy and Environmental Affairs. (2017). Massachusetts Outdoors 2017: Statewide Comprehensive Outdoor Recreation Plan. Boston, Massachusetts: Commonwealth of Massachusetts.

Massachusetts Historical Commission. (2020). Massachusetts Cultrural Resource Information System. Retrieved 2020, from http://mhc-macris.net/

Massachusetts Natural Heritage & Endangered Species Program. (2012). BioMap and Living Waters: Guiding Land Conservation for Biodiversity in Massachusetts - Core Habitats of Northborough . Boston, Massachusetts: Commonwealth of Massachusetts, Executive Office of Environmental Affairs, Division of Fisheries and Wildlife.

MassGIS. (n.d.).

NAICS Labor and Workforce Development infoUSA. (2020, February 27). Largest 100 Employers in Northborough. Retrieved February 27, 2020, from Massachusetts Department of Labor and Workforce Development: https://lmi.dua.eol.mass.gov/LMI/LargestEmployersArea/LEAResult?A=05&GA=000269

Northborough Historic Commission. (2009, July 29). Retrieved 2020, from http://www.town.northborough.ma.us/nhc

Soil Conservation Service. (1976). Inventory of Potential and Existing Upstream Reservoir Sites – Sudbury, Assabet & Concord Study Areas. Worcester: USDA.

Soil Conservation Service. (1985). Soil Survey of Worcester County, Massachusetts - Northeastern Part. Boston, Massachusetts: US Department of Agriculture.

Town of Northborough, Massachusetts. (n.d.). 2018 Annual Report for the Town of Northborough, Massachusetts. Retrieved 2020, from Town of Northborough, Massachusetts:

https://www.town.northborough.ma.us/sites/northboroughma/files/uploads/2018 annual report.pdf

Town of Northborough, Massachusetts. (2019, April 22). Northborough Zoning Bylaw (Proposed), Adopted at 2019 Annual Town Meeting, Awaiting Attorney General's Review. Northborough, MA: Town of Northborough.

University of Massachusetts Department of Forestry. (2005).

US Census. (2010). 2010 Census Data. US Census Bureau.

US Census Bureau. (n.d.).

Worcester Registry of Deeds. (n.d.).

APPENDIX A SURVEY





Dear Northborough Community,

Please help the Town of Northborough update its Open Space and Recreation Plan (OSRP) by participating in this important survey. The survey is being conducted to understand the needs and concerns of the Northborough community regarding its open space and recreation facilities.

Open Space in this survey is defined as public and privately-owned undeveloped lands which are important for passive recreation, conservation, water resource protection, agriculture, forestry, and/or because of their scenic qualities and contribution to the character of the town. Recreational facilities or Recreation refer to land used for active recreational purposes, such as athletic fields or golf courses.

Please complete this survey by February 14, 2020. Responses of this survey will be anonymous.

A public forum will be held in March 2020 to share the survey results and gather additional comments.

We thank you for your help.

Sincerely,

The Town of Northborough Open Space Plan Working Group

with staff support from the Central Massachusetts Regional Planning Commission.



1. To what extent do you agree or disagree with the following statement?

Town Common, hiking trails, athletic fields, playgrounds, etc.

The Town of Northborough is adequately	served by	current Op	en Space and	d Recreational	Facilities suc	h as

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Ranking					

Assabet Park Casey Field Ellsworth McAfee Park	0	0	0	0	
	0	\bigcirc			
Ellsworth McAfee Park				0	
Juniper Hill Golf Club	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Indian Meadows Golf Club	0	\circ	\circ	\circ	0
Little Chauncy Pond Boat Ramp	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Memorial Field					
Edmund Hill Woods					
Mt. Pisgah Conservation Area		\circ	\circ		0
Watson Park at Bartlett Pond	\bigcirc			\bigcirc	\bigcirc
Westborough Wildlife Management Area/Cedar Hill Trails	0	0	0	0	0
Carney Park					
Cold Harbor Trails					
Yellick & Suasco Trails					
Stirrup Brook Trails					
Schunder Conserv. Area & Trails (Green Street Trails)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Carlstrom II Trail					
Aqueduct Trails	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
ther (please specify)					

Assabet Park	Excellent	Good	Acceptable	Poor	I don't know abo this place or faci
Casey Field					
Ellsworth McAfee Park					
Juniper Hill Golf Club		\bigcirc			
Indian Meadows Golf Club		\circ			\circ
Little Chauncy Pond Boat Ramp	\bigcirc	\bigcirc			
Memorial Field		\bigcirc	\circ		\circ
Edmund Hill Woods					
Mt. Pisgah Conservation Area		\circ	0		\circ
Watson Park at Bartlett Pond	\bigcirc	\bigcirc	\circ	\bigcirc	\circ
Westborough Wildlife Management Area/Cedar Hill Trails	0	0	0	0	0
Carney Park		\bigcirc	\circ		
Cold Harbor Trails					
Yellick & Suasco Trails					
Stirrup Brook Trails					
Schunder Conserv. Area & Trails (Green Street Trails)	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc
Carlstrom II Trail					
Aqueduct Trails	0		0	0	0
Other (please specify)					

4. What types of activities do you or members of your household participate in? (Check all that apply)
School sponsored activities/ team sports
Town and/or recreation commission sponsored activities
Community/league activities (little league baseball, youth soccer leagues)
Private/formal recreation (dance, karate, etc.)
Informal (walking, hiking, skateboarding, running, cycling, etc.)
Seasonal activities (snowshoeing, cross-country skiing, etc.)
Passive recreation (appreciating nature, photography, bird watching, picnicking, reading/relaxing, etc.)
Cultural events (concerts and activities at Ellsworth McAfee Park, festivals, etc.)
Road races
Other (please specify)

5. Regarding parks and				ıgh:	
	Very Satisfied	Satisfied	Neutral	Not Satisfied	Very Unsatisfied
How satisfied are you with recreation facilities for individuals under the age of 6?	0	0	0	0	0
How satisfied are you with recreation facilities for individuals ages 6 to 12?	\circ	\bigcirc		\bigcirc	\circ
How satisfied are you with recreation facilities for individuals ages 12 to 18?	0	0	0	0	0
How satisfied are you with recreation facilities for adults?	\bigcirc	\bigcirc	\circ	\circ	\bigcirc
How satisfied are you with recreation facilities for seniors?	\circ	0	0	0	\circ
How satisfied are you with the organized youth sports and recreation programs?	\bigcirc	\bigcirc			\circ
How satisfied are you with the organized adult sports and recreation programs?	\circ			0	0
How satisfied are you with the organized sports and recreation programs for seniors?	\bigcirc	\bigcirc		\circ	\circ



f you are a resident over the age of 50, what types of recreational activities would you like to see
re readily available in town? (Check all that apply) I am not over the age of 50
Walking groups
Yoga, Tai-Chi, or other fitness classes
Dance classes
Games such as bocce, horseshoes, or badminton
Pickleball
Swimming
Bicycling
Arts and crafts
Community gardening
Bird watching, photography, or appreciating nature
Board games, bingo, card games
Boating or fishing
Spiritual activities such as meditation
Softball
Tennis
Golf
Seasonal activities such as skiing or snowshoeing
Health and wellness programs (cooking classes, healthy aging resources) Social activities such as pot-luck dinners
Memory Cafes
Music programs
Book clubs
Other (please specify)

School website					
Information from	community groups or leagu	es			
Internet search					
Directly from the	Town of Northborough webs	site			
Word of mouth t	hrough family, friends, neigh	bors, etc.			
Flyers and signs	around town				
Local newspape	rs such as the Community A	dvocate or the Metro	west Daily News		
Facebook					
Twitter					
Teachers and co	aches				
Police and Fire of	officials				
Conservation Co	ommission website				
Other (please so	ecify)				
Other (please sp	pecify)				
Other (please sp	ecify)				
Other (please sp	ecify)				
		ss open space an	d natural areas. t	rails. recreation d	lestinations.
8. How important	is it to be able to acces		d natural areas, t	rails, recreation d	lestinations, a
8. How important	is it to be able to acces		d natural areas, t	rails, recreation d Somewhat	lestinations, a
8. How important	is it to be able to acces		d natural areas, t Neutral		
8. How important	is it to be able to acces Northborough by walkir	ng or biking ?		Somewhat	lestinations, a
8. How important historical sites in Importance	is it to be able to acces Northborough by walkin Very Important	ng or biking ? Important	Neutral	Somewhat Important	Not Import
8. How important historical sites in Importance 9. How often do y	is it to be able to acces Northborough by walkir	ng or biking ? Important	Neutral	Somewhat Important	Not Import
8. How important historical sites in Importance	is it to be able to acces Northborough by walkin Very Important output outp	ng or biking ? Important ugh's open space	Neutral S and/or recreation	Somewhat Important	Not Import
8. How important historical sites in Importance 9. How often do y season?	is it to be able to acces Northborough by walkin Very Important	ng or biking ? Important	Neutral	Somewhat Important	Not Import
8. How important historical sites in Importance 9. How often do y	is it to be able to acces Northborough by walkin Very Important output outp	ng or biking ? Important ugh's open space	Neutral S and/or recreation	Somewhat Important	Not Import
8. How important historical sites in Importance 9. How often do y season? Frequency	is it to be able to acces Northborough by walkin Very Important Orou travel to Northborou Daily	Important Ugh's open space Weekly	Neutral S and/or recreation Monthly	Somewhat Important Onal facilities by water Rarely	Not Import
8. How important historical sites in Importance 9. How often do y season? Frequency 10. How important	is it to be able to acces Northborough by walkin Very Important ou travel to Northborou Daily at is the availability of de	Important Ligh's open space Weekly esignated and accessions.	Neutral S and/or recreation Monthly Cessible parking a	Somewhat Important Onal facilities by water Rarely	Not Import
8. How important historical sites in Importance 9. How often do y season? Frequency 10. How important	is it to be able to acces Northborough by walkin Very Important Orou travel to Northborou Daily	Important Ligh's open space Weekly esignated and accessions.	Neutral S and/or recreation Monthly Cessible parking a	Somewhat Important onal facilities by water Rarely areas for open sp	Not Import
8. How important historical sites in Importance 9. How often do y season? Frequency 10. How important	is it to be able to acces Northborough by walkin Very Important ou travel to Northborou Daily at is the availability of de	Important Ligh's open space Weekly esignated and accessions.	Neutral S and/or recreation Monthly Cessible parking a	Somewhat Important Onal facilities by water Rarely	Not Import



11. Which types of facilities would you most like to see in Town?

	Most Interested	Somewhat Interested	Neutral	Not Interested	Least Interested
Softball fields					
Baseball fields					\bigcirc
Basketball courts					
Tennis courts					\bigcirc
Pickleball courts		\bigcirc			
Soccer fields		\bigcirc			\bigcirc
Lacrosse / field hockey fields		0			\circ
Football / rugby fields		\bigcirc			\bigcirc
Ice skating					
Swimming pool					\bigcirc
Track					
Golf course					\bigcirc
Disc / Frisbee golf		\bigcirc			
Outdoor performance space	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Public access to water bodies for swmming / boating / fishing	0	0			0
Spray / splash park					
Community gardens					
Community recreation center/building			\bigcirc	\bigcirc	\bigcirc
Children's play areas					
Dog park					\bigcirc
Hiking / cross country skiing trails	0	0	0	0	\circ

	Most Interested	Somewhat Interested	Neutral	Not Interested	Least Interes
Paved bike paths	0		0	\circ	0
Unpaved bike paths / trails		0	\bigcirc	\circ	
Bike lanes					
Horseback riding / trails					
Conservation areas					
Sidewalks (walking routes)	0	0	0		
Lawn games (horseshoes, bocce, shuffleboard, etc.)	\circ	\circ	\circ	\circ	\circ
12. To what extent do y	you agree or dis	sagree with the followi	ng statement?		
The Town of Northbord interconnects with neig			sible (ADA con	npliant) multi-use i	trail that
mereomieus war neig	Strongly Agree	Agree	Neutral	Disagree	Strongly Disa
	0				
Ranking				O	
Ranking					

13. How important is it	to you to preserve	e and maintain th	e following in No		
	Very Important	Important	Neutral	Somewhat Important	Not Importar
Buildings of historical or architectural interest	\circ	\bigcirc		\circ	
Places of historical value					
Farmlands					
Open spaces to meet our water and conservation needs		\bigcirc	\bigcirc	\bigcirc	
Open spaces to maintain wildlife corridors and important habitat	0	\circ	0	\circ	0
Open spaces to mitigate stormwater runoff and reduce the effects of flooding from extreme weather					
Open spaces to meet our aesthetic, scenic or passive recreation needs (forests, trails, etc)	0	0	0	0	0
Recreational facilities such as athletic fields					

			Act	rion		
Reach out to landowners regarding donation of			ACI	uo(1		
land or provisions for public access						
Receipt of conservation restrictions						
Purchase of land						
Zoning for open space conservation						
Mandatory dedication of open space by developers						
Purchase of development rights						
Property tax reduction program for forestry, farm and recreation land						
Other (please specify)						
Other (please specify) 5. Please indicate you	Strongly		G for the follo			
		or TOWN FUNDING Somewhat Support		owing objective Little Support	os (check one bo	ox per No O
.5. Please indicate you Acquiring land for new public athletic and	Strongly					
Acquiring land for new public athletic and recreation fields Improvements to existing athletic and	Strongly					
Acquiring land for new public athletic and recreation fields Improvements to existing athletic and recreation fields Construction of new	Strongly					
Acquiring land for new public athletic and recreation fields Improvements to existing athletic and recreation fields Construction of new playground facilities Improvements to existing playground	Strongly					

	Strongly Support	Somewhat Support	Neutral	Little Support	Do Not Support	No Opinio
Acquiring conservation lands for passive recreation use (e.g., trails)	0	0	0	0	0	0
Expanding connectivity between existing hiking trails	\circ	\circ	\bigcirc	\circ	\circ	\bigcirc
Expanding available parking at open space destinations	\circ	0	0	0	0	0
Expanding available parking at recreational destinations	\circ	\circ	\circ	\circ	\circ	\circ
Expanding connections for walking (e.g. sidewalks, connecting trails)	0		0	0	0	0
Expanding connections for biking (e.g. off-road paths and on-road lanes)	0		0	\circ	0	
Increase general maintenance of existing grounds, buildings and/or landscape	0	0	0	0	0	0
What do you recommend?						
16. The Community Pro and a state match. Nor maximum allowable su the objectives you indic Yes	thborough rcharge of	originally voted to er 3%. Would you supp	nact the CP. port an incre	A with a 1.5% s	urcharge compa	ared to the
and a state match. Nor maximum allowable su the objectives you indic	thborough rcharge of	originally voted to er 3%. Would you supp	nact the CP. port an incre	A with a 1.5% s	urcharge compa	ared to the





nographic Information *** OPTIONAL ****	
18. What is your age?	
Less than 10 years old	36 to 45 years old
11 to 18 years old	46 to 55 years old
19 to 25 years old	56 to 65 years old
26 to 35 years old	over 65 years old
19. Using the map below please indicate in whi	ich voting precinct you live.
1	
_ 2	
3	
_ 4	
I do not live in Town	



Your contact inform	ation will make it possible fo	r us to	
1) see who is resno	anding to the survey		
		e and Recreation Plan (including the date, time and	d location
the public forum), a		rand represent hair (morading the date; time and	a roomiorr
	act potential volunteers		
Name:			
Company:			
Address:			
Address 2:			
City/Town:			
State:	select state		
ZIP/Postal Code:			
Email Address:			



Thank you for your input. We greatly appreciate your involvement.

Sincerely,

The Northborough Open Space Committee and Recreation Commission

With staff support from:

Northborough Planning & Recreation Departments; and Central Massachusetts Regional Planning Commission (CMRPC)

If you have further comments or questions, or if you are interested in volunteering on matters related to open space and recreation, please contact conservation@town.northborough.ma.us, or visit or call the Town Planning office at 508-303-5019.

Please mail or deliver all hard copy responses to the Town Clerk's office at the Town Hall located at:
Town of Northborough
63 Main Street
Northborough, MA 01532

Or drop off to staff at the following locations: Northborough Senior Center Northborough Library circulation desk

APPENDIX B PUBLIC OUTREACH



Northborough Open Space & Recreation Plan 2020 Update Public Forum

Join us via Zoom



Just point your phone's camera at the QR code. No app needed.

We want to hear from you! September 16th at 7pm

www.town.northborough.ma.us/ open-space-committee



Northborough Open Space & Recreation Plan 2020 Update Public Forum

We want to hear from you! September 16th at 7pm Join us via **ZOOM**

Please click this URL to join:

https://town-northborough-ma-us.zoom.us/j/89698673848

Or join by phone: US: +1 646 876 9923

Webinar ID: 896 9867 3848 Passcode: 564770



YOURE INVITED TO LEARN MORE & PROVIDE FEEDBACK ABOUT

NORTHBOROUGH'S

OPEN SPACE AND RECREATION PLAN

An updated Open Space and Recreation Plan will allow Northborough to maintain and enhance open space and recreation areas that define the character of our community.

Join the Northborough Open Space Committee for a virtual Public Forum to learn more about the plan and the results of the community survey.

09 16 20

7PM - 8:30PM

VIA ZOOM

PLEASE RSVP TO SARAH AT SADAMS@CMRPC.ORG BY 5PM ON 9. 15. 2020.

Zoom meeting links and presentation materials will be provided in advance of the meeting.

APPENDIX C PUBLIC FORUM AGENDA



MEETING AGENDA

September 16, 2020

Open Space Committee: Open Space and Recreation Plan Update Public Forum

7:00pm

Location: Remote Access Only

Pursuant to Governor Baker's March 12, 2020 Order Suspending Certain Provisions of the Open Meeting Law, G.L. c. 30A, §18, and the Governor's March 15, 2020 Order imposing strict limitation on the number of people that may gather in one place, this meeting of the Northborough Open Space Committee will be conducted via remote participation. No in-person attendance by members of the public will be permitted.

Please click this URL to join. https://town-northborough-ma-us.zoom.us/j/89698673848

Passcode: 564770 Or join by phone:

US: +1 646 876 9923 Webinar ID: 896 9867 3848

- Introductions and Opening Remarks
- Presentation by Sarah Adams, Senior Planner at Central MA Regional Planning Commission
 - Open Space and Recreation Plan: purpose, process, goals/objectives and the results of survey.
 - Video
- Discussions
 - 1. Indoor and Outdoor Recreational Facilities

What is satisfactory? What programs/facilities are needed or need to be improved?

2. Open Spaces for Preservation/Conservation, Scenic Areas and Routes What is needed, and what/where are parcels of land that should be protected?

What is needed to improve and expand trails and connectivity?

- 3. Connectivity and Passive Recreation (walking, hiking, biking, xc skiing, snowmobiling)
- Closing and Next Steps

Other Business As May Legally Come Before the Committee

Next Meeting: Monday, September 28

Adjourn

Cc Town Clerk Town Administrator
Town Planner Town Engineer

Recreation Director DPW Director

Conservation Commission Trails Committee

 $Email: planning@town.northborough.ma.us \bullet Website: www.town.northborough.ma.us$

APPENDIX D PUBLIC FORUM PPT





Open Space and Recreation Plan

Community Forum



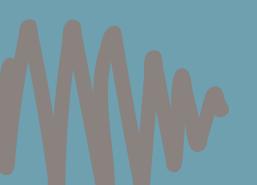






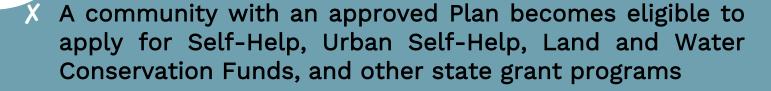
Meeting Agenda

- X Welcome and Purpose
- X Presentation of OSRP Highlights and Survey Results
- X Group Discussions and Mapping Activity
- X Next Steps









- X Plan requires update every 7 years
- X Most recent Plan was approved by the Executive Office of Energy and Environmental Affairs (EOEEA) in 2010



- X Open space "is as important to the economic future of a community as planning for schools, roads, water, and wastewater infrastructure."
- X Obtain the benefits of development without losing valued environmental assets
- X Help communities avoid misusing or overwhelming available resources

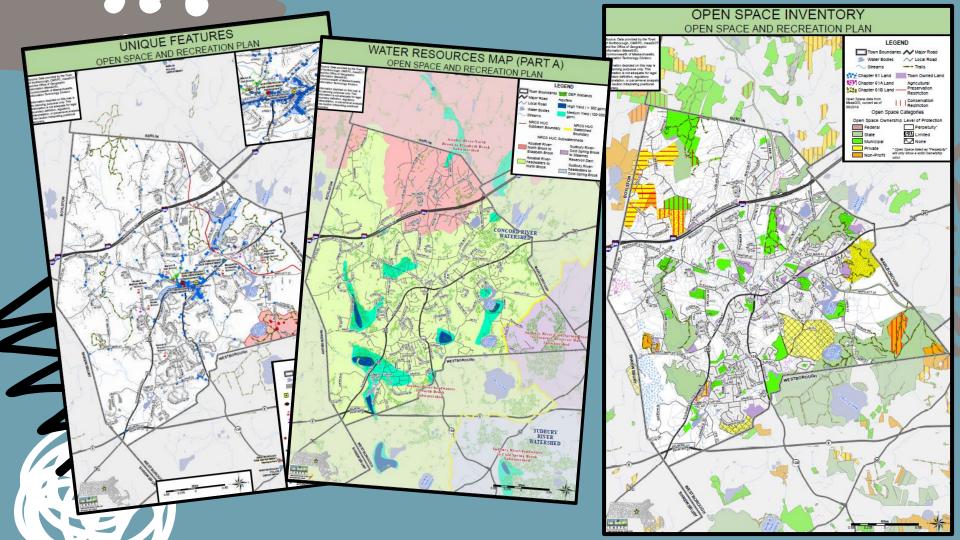
Planning Process

Community Organization

- X Town Planning Department collaborating with CMRPC
- X Open Space and Recreation Committee

Data Collection

- X Community profile: demographic, housing, other data from the American Census, State, and other sources
- X Environmental issues and concerns
- X Water quality
- X Inventory of open spaces
 - ADA Assessment of Town-owned recreational facilities



• Planning Process

Community Input

- X Survey
- X Community Forum

Document Preparation and Review

Submit Plan Update to the State

Review and Acceptance



Survey Methodology

- X Survey was available online and in hard copy at the following locations:
 - Planning Office at Town Hall
 - + Northborough Senior Center
- X Survey was open from January 21 to March 20, 2020
- X Total responses collected: 495



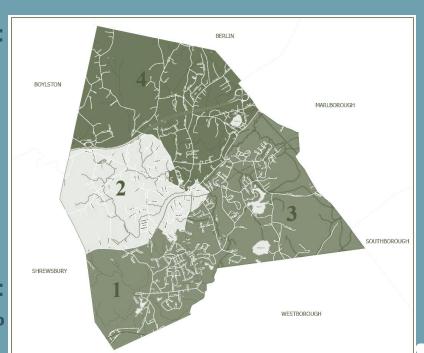
Survey Response Rate



Precinct 4: 27.5%

Precinct 2: 23.4 %

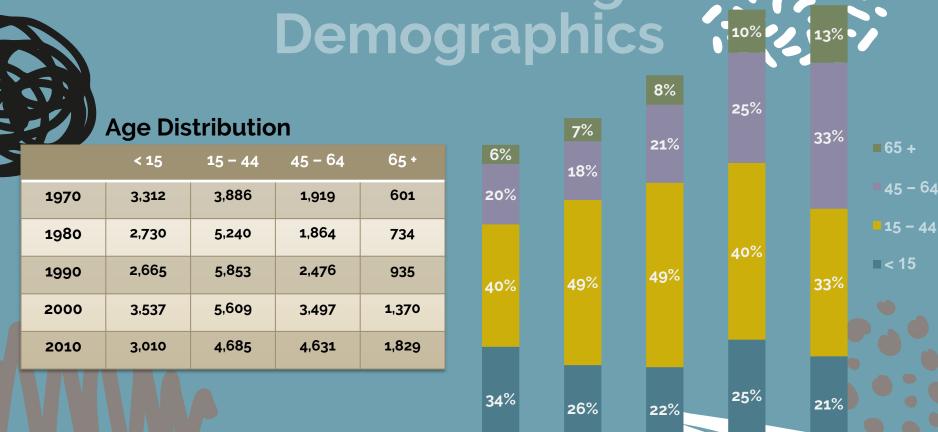
Precinct 1: 20%



Precinct 3: 27.5%

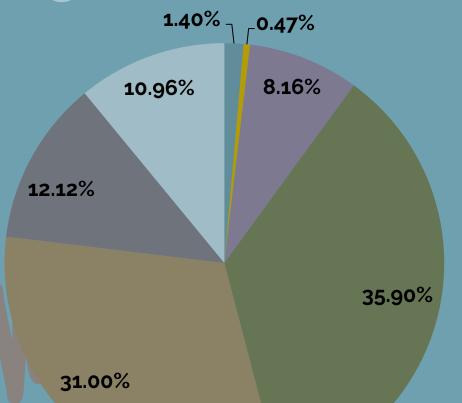
1.6% of respondents do not live in Town.

Northborough



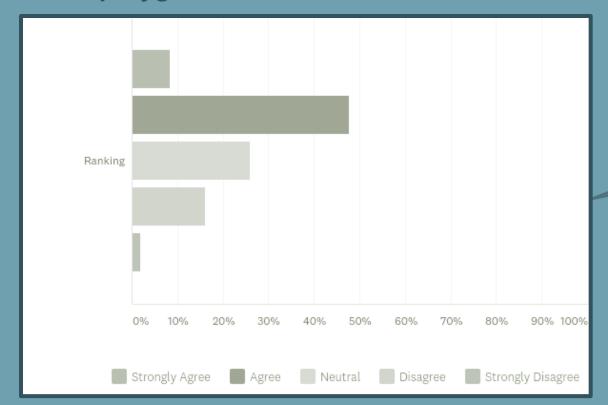




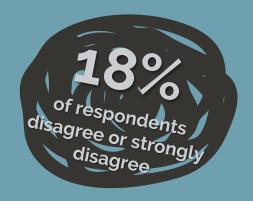




Q1: Northborough is adequately served by current Open Space and Recreational Facilities such as Town Common, hiking trails, athletic fields, playgrounds, etc.



56% of respondents agree or strongly agree



Q2: How often do you use recreation or open space areas in Northborough?

4.6% of respondents indicated that they visited an open space or recreation area at least once a week.

7% of respondents visit Casey Field at least once a week, and another 8% visit at least once per month.

7% of respondents visit
Carney Park at least once
a week, and another
visit at least once per
month.

24% of respondents visit Ellsworth McAfee Park at least once a week, and another
25% visit at least once per month.

40% or more of respondents indicated that they did not know about Watson Park at Bartlett Pond, Westborough Wildlife Management Area, Cold Harbor Trails, Yellick & Suasco Trails, Stirrup Brook Trails, Schunder Conservation Area & Trails, Aqueduct Trails, and Carlstrom II Trail (72%).

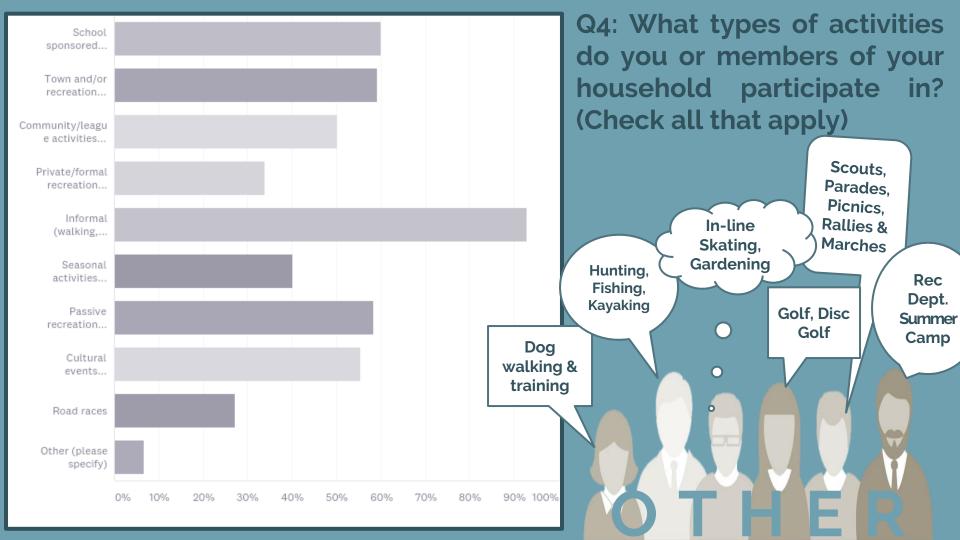
Q3: How would you rank the condition of the following recreation or open space areas in Northborough?

33% of respondents though that Northborough open space or rec areas were in either Excellent or Good condition.

66% of respondents said that Assabet Park was in "Excellent" or "Good" condition

84% of respondents said that Ellsworth McAfee Park was in "Excellent" or "Good" condition.

The majority of respondents indicated that they did not know about Indian Meadows Golf Club, Little Chauncy Pond Boat Ramp, Edmund Hill Woods, Carlstrom II Trail, Watson Park at Bartlett Pond, Westborough Wildlife Management Area, Cold Harbor Trails, Yellick & Suasco Trails, Stirrup Brook Trails, Schunder Conservation Area & Trails, and Aqueduct Trails.



Q5: Regarding parks and recreation spaces and programming

Northborough:

The majority of respondents indicated that they were at least satisfied with rec facilities and programming for

The majority of respondents indicated that they were at least satisfied with rec facilities for adults.

33% of respondents indicated that they were at least satisfied with rec facilities, and 23% were at least satisfied with rec programming for

	VERY SATISFIED	SATISFIED

How satisfied are you with recreation facilities for....

Individuals under 20.6% 39.05% 34.9%

the age of 6 Individuals ages 6 18.26% 42.4%

- 12 Individuals ages 12 12.47%

- 18 **Adults**

Seniors

11.56% **Seniors**

10.41%

How satisfied are you with organized sports and recreation for...

43.66%

6.36%

Youth 23.87% **Adults** 7.35%

22.85%

17.59%

17.05%

29.4%

40.47%

NEUTRAL

33.7%

46.77%

33.62%

60.%

61%

70.9%

NOT

SATISFIED

5.42%

5.65%

11.36%

6.79%

VERY

UNSATISFIED

0.43%

0.65%

1.78%

1.28%

1.4%

4.09%

5.68%

0% 1.56%

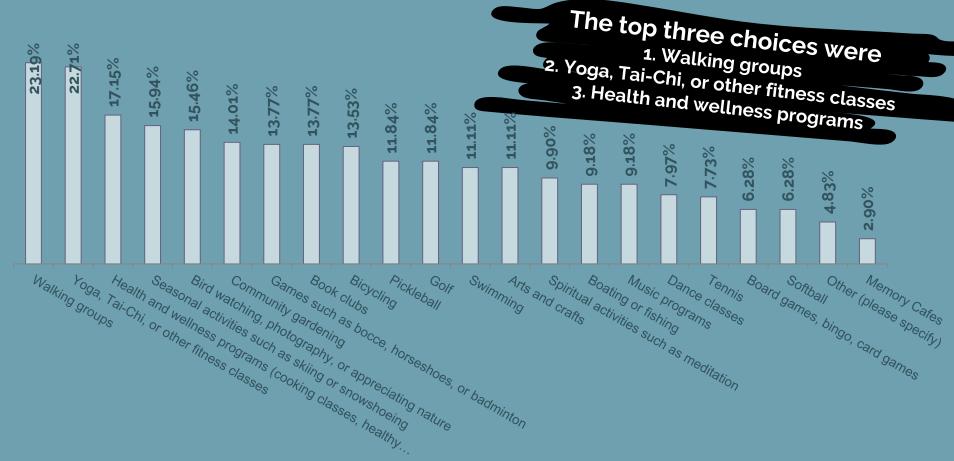
28.41%

14.03%

1.14%

14.35%

Q6: If you are a resident over the age of 50, what types of recreational activities would you like to see more readily available in town?



Q7: How do you currently get information about open spaces, recreational opportunities and events in Northborough?

The majority of respondents get information from friends and family through word of mouth (64%)



or online via Facebook, the Recreation Commission website or the Town of Northborough website (47%, 40%, 41%)

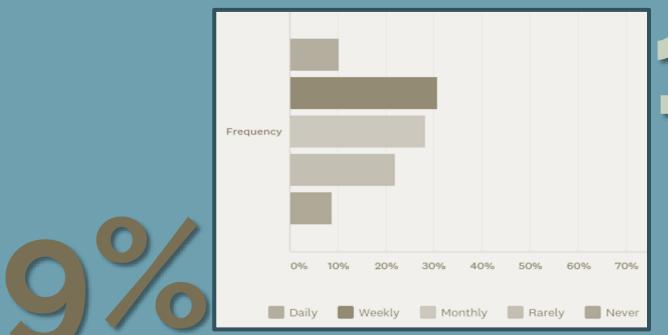


Q8: How important is it to be able to access open space and natural areas, trails, recreation destinations, and historical sites in Northborough by walking or biking?

91%

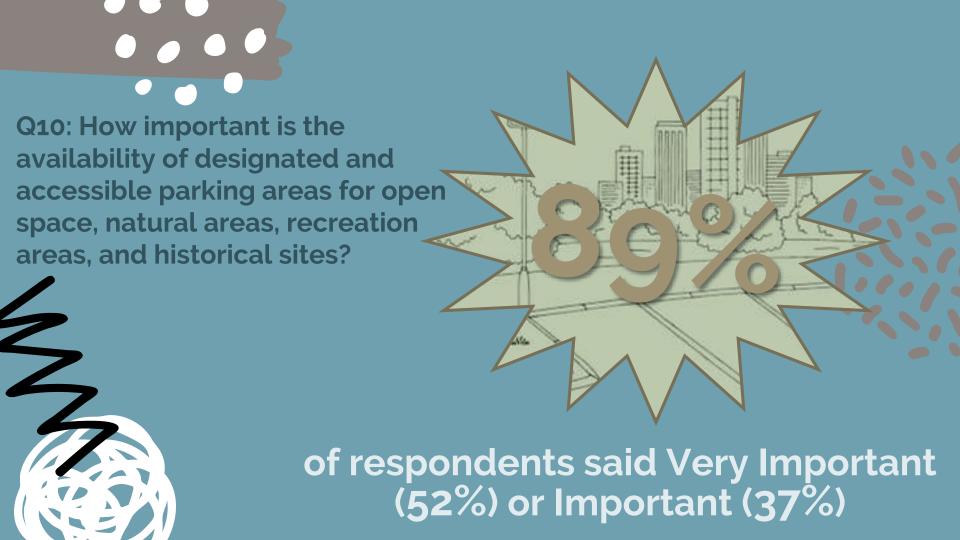
said Very Important (69%) or Important (22%)

Q9: How often do you travel to Northborough's open spaces and/or recreational facilities by walking or biking in season?



travel to open spaces/rec facilities by walking or biking daily

never travel to Northborough's open spaces and recreational facilities by walking or biking



Q11: Which types of facilities would you most like to see in Town?

Respondents were most interested in sidewalk connectivity, paved

bike paths, and a swimming pool.

Tennis courts

-awn games

Baseball fields

Golf course

Pickleball courts

-acrosse / field hockey fields

Softball fields

Horseback riding /

Sidewalks (walking routes)

Paved bike paths

Hiking / cross country skiing trails Swimming pool

Public access to water bodies

Conservation areas

Community recreation

Dog park

trails paths Unpaved bike

Ice skating

Bike lanes

space Outdoor performance

Community gardens

Spray / splash park

Track

Basketball courts

Soccer fields

Football / rugby

Q11: Which types of facilities would you most like to see in Town?

Respondents were the least interested horseback riding trail, golf courses, and pickleball courts.

3asketball courts

Fennis courts

ce skating

Baseball fields

awn games

Bike lanes

acrosse / field hockey fields

Softball fields

Soccer fields

-ootball / rugby fields

Horseback riding

Golf course

Pickleball

Disc / Frisbee golf

Dog park

Jnpaved bike paths Swimming poo

Outdoor performan

Spray / splash pa<mark>rk</mark>

Children's play areas

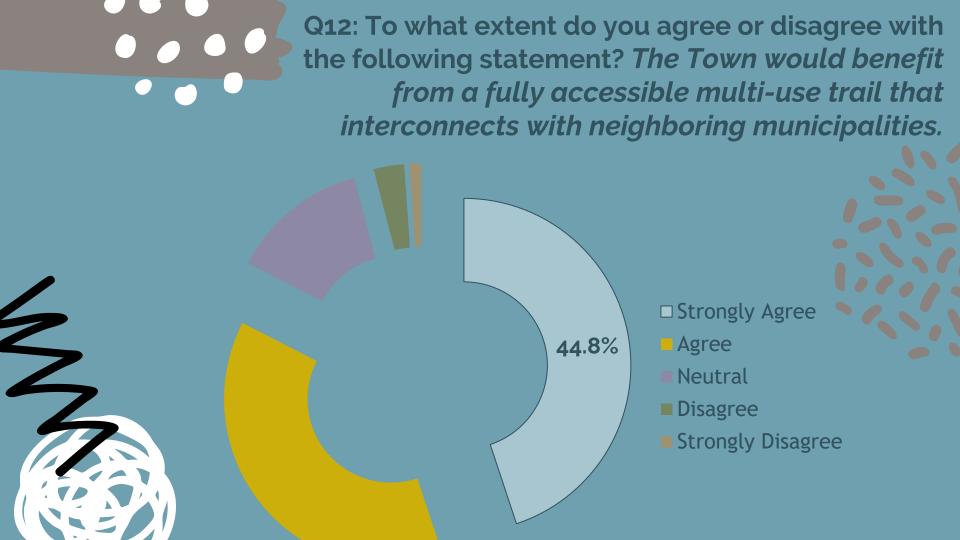
Frack

Communit<mark>y gardens</mark>

Conservation areas

Hiking / cross country Paved bike paths

Sidewalks (walking routes)



Q13: How important is it to you to preserve and maintain the following in Northborough?

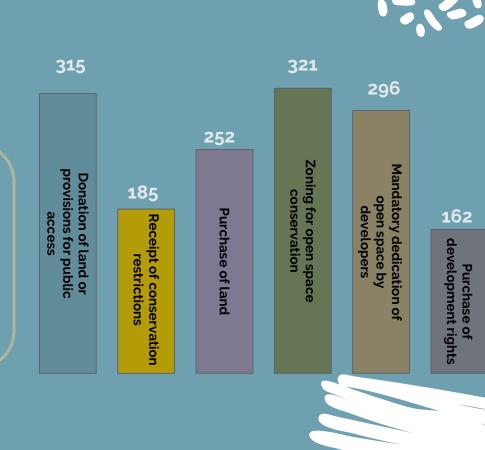
Recreational facilities such as athletic fields **Open spaces for** aesthetic or passive recreation needs mitigate runoff / Open spaces to maintain wildlife habitat **Farmlands** Places of historical value **Buildings of historical** or architectural

interest

The largest number of respondents think that it is very important to maintain open space for water conservation wildlife corridors and habitat, and scenic resources / passive recreation.

Q14: What Town actions do you favor to preserve open space? Please check all that apply.

The largest number of respondents were interested in zoning for open space conservation and outreach to landowners regarding land donation or granting public access.



250

farm and recreation land

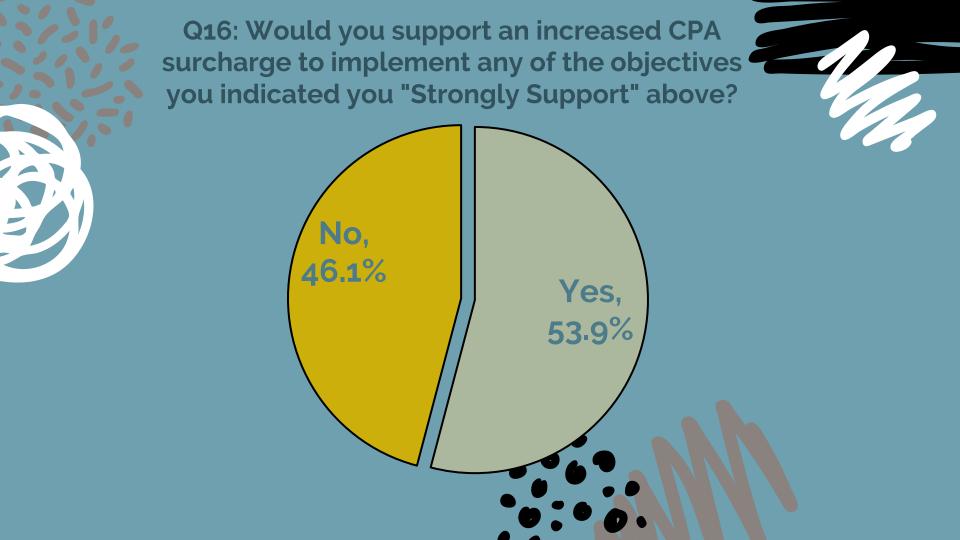
program for forestry,

Property tax reduction

Q15: Please indicate your support for TOWN FUNDING for the following objectives (check one box per row).

The highest priorities among respondents were expanding connections for walking (e.g. sidewalks) and connectivity between existing hiking trails.

- Expanding connections for walking (e.g. sidewalks, connecting trails)
- Expanding connectivity between existing hiking trails
- Increase open space to protect Town water resources, including groundwater protection
- Improvements to existing athletic and recreation fields
- Acquiring conservation lands for passive recreation use (e.g., trails)
- Expanding connections for biking (e.g. off-road paths and on-road lanes)
- Improvements to existing playground facilities
- Increase general maintenance of existing grounds, buildings and/or landscape
- Provide public access to water resources in town
- Expanding available parking at open space destinations
- Expanding available parking at recreational destinations
- Acquiring land for new public athletic and recreation fields
- Construction of new playground facilities



• • • Goals, Objectives & Actions

Goal: a desired condition of well-being

Objective: an overarching intent, focused on addressing the identified goal

Action: a defined step to fulfill the objective

Goal 1. Preserve open space for the town's overall benefit.

Goal 2. Improve and expand opportunities for active recreation to residents of all ages and abilities.

Goal 3. Improve, expand, and manage open space related recreational opportunities.

Goal 4. Improve community awareness and commitment to conservation.

Goal 5. Expand connections between existing open spaces and community resources.

Goal 6. Improve accessibility to parks, open space and recreational facilities.





Balance open space and recreational offerings for aging residents as well as for younger families \rightarrow 8 to 80 concept

Large demand for *passive* recreation options such as walking, biking, and hiking trails

- Call for improvements or expansions to sidewalks, plus trail connections
- Desire for activities like walking groups
- X General support for increasing, acquiring, and preserving open space in order to preserve natural resources such as forests, woodlands, and groundwater
- X Other takeaways:
 - Lack of support for increased athletic fields.

Next Steps

- X Document Preparation and Review
- X Submit Plan Update to the State
- X Review and Acceptance

Questions

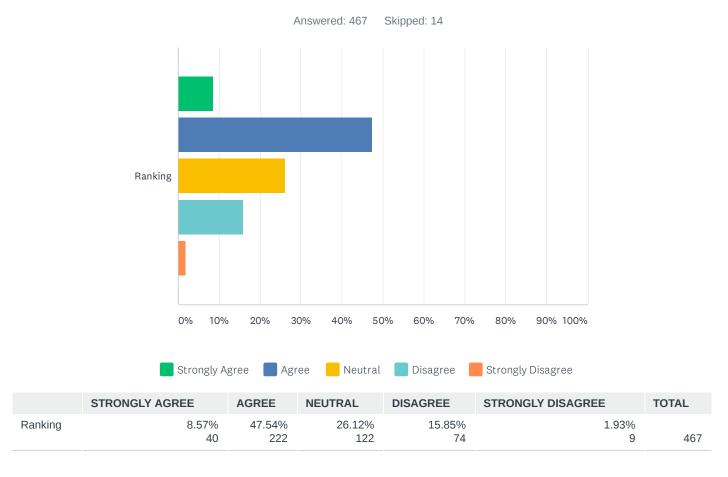


- x Raise your hand to ask a question live in Zoomor
- x Email Sarah Adams at sadams@cmrpc.org

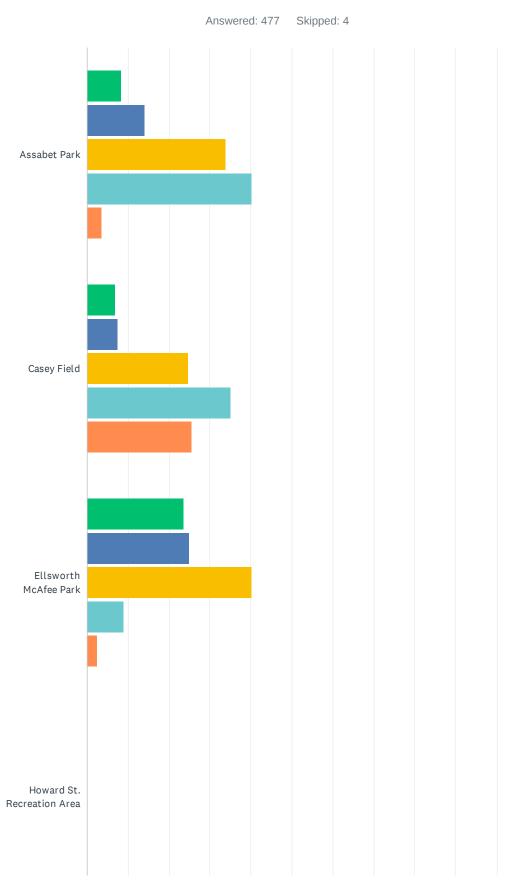
APPENDIX E SURVEY RESULTS

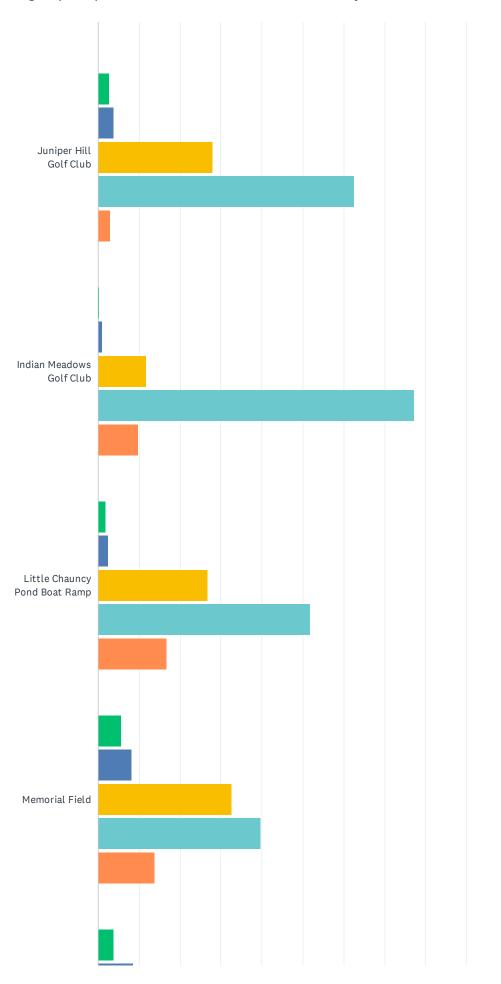


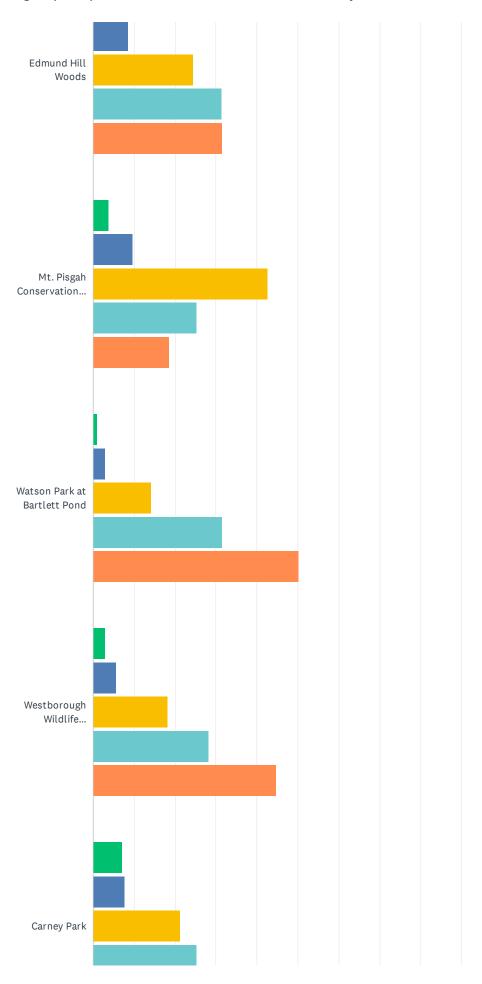
Q1 To what extent do you agree or disagree with the following statement? The Town of Northborough is adequately served by current Open Space and Recreational Facilities such as Town Common, hiking trails, athletic fields, playgrounds, etc.

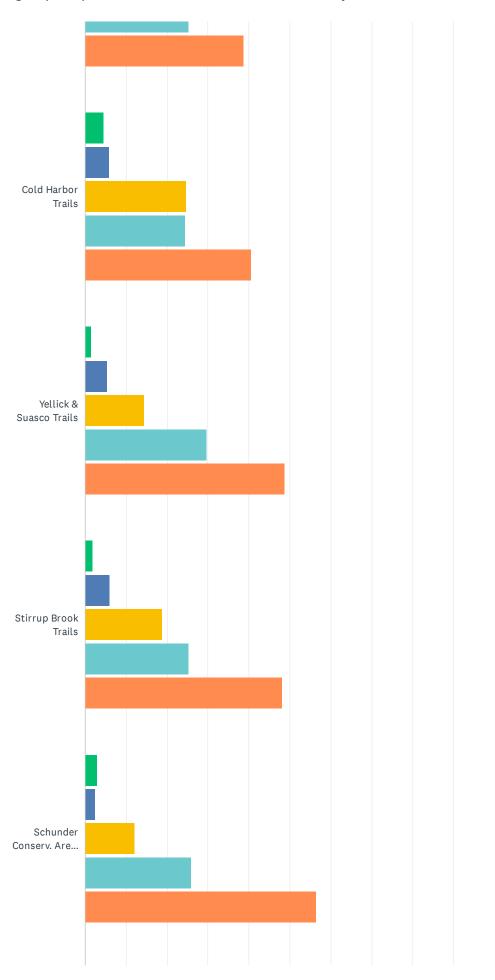


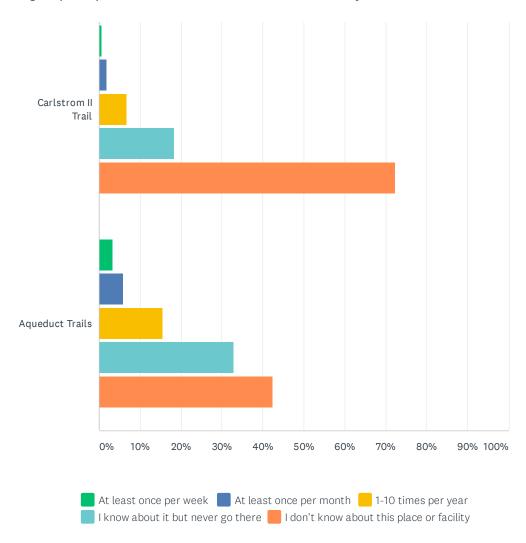
Q2 How often do you use the following recreation or open space areas in Northborough? (Check one box per row)





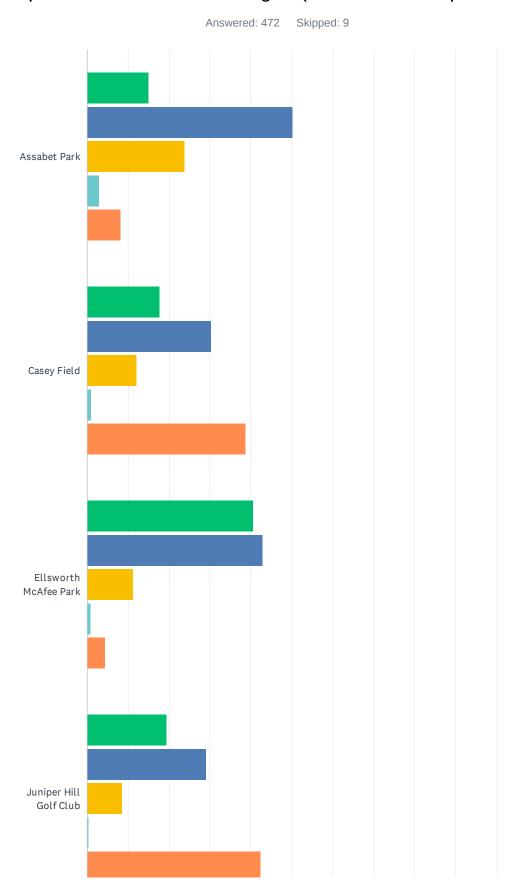


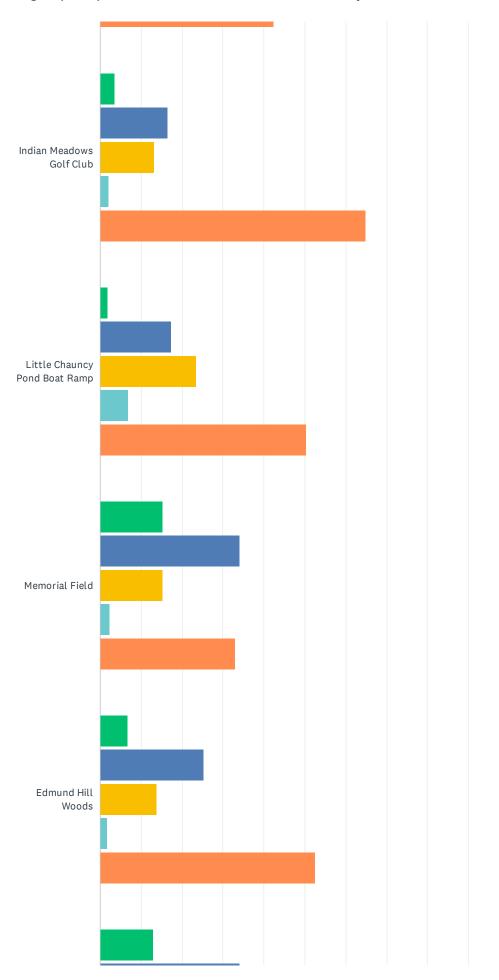


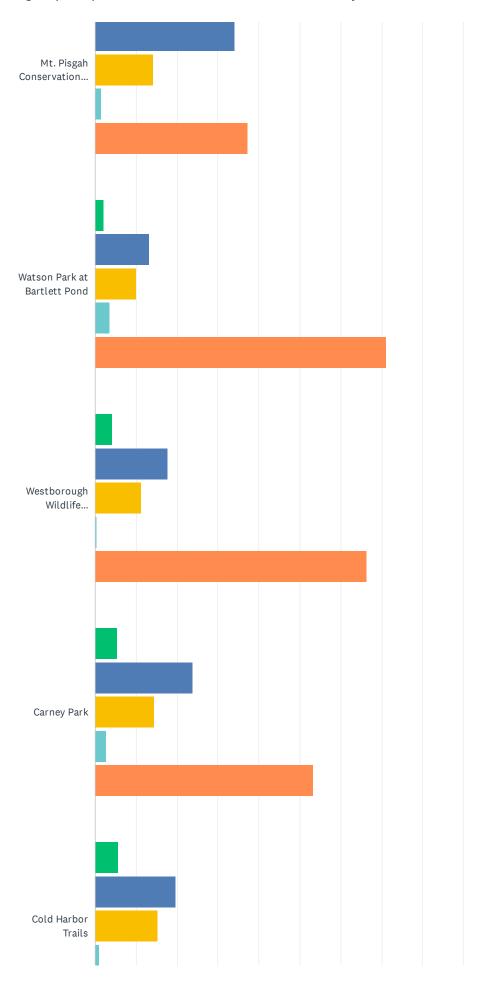


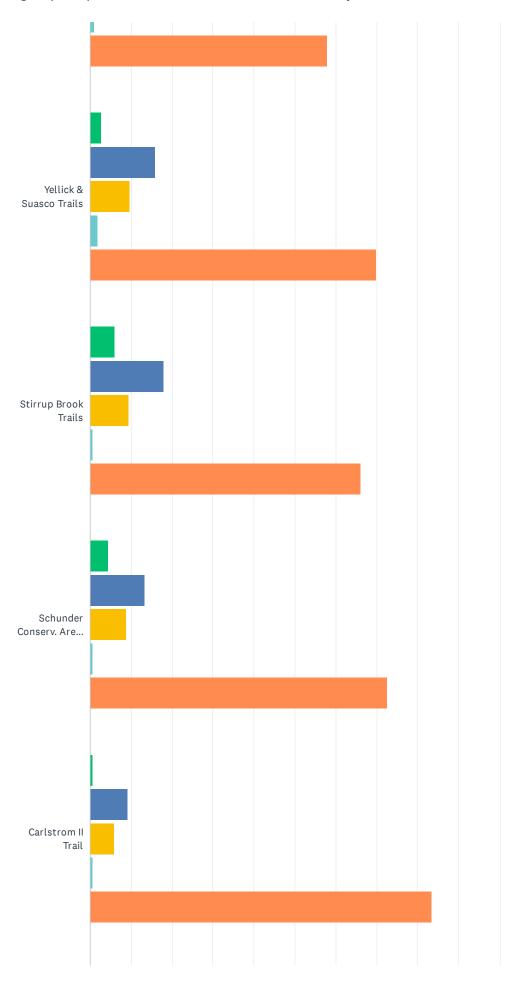
	AT LEAST ONCE PER WEEK	AT LEAST ONCE PER MONTH	1-10 TIMES PER YEAR	I KNOW ABOUT IT BUT NEVER GO THERE	I DON'T KNOW ABOUT THIS PLACE OR FACILITY	TOTAL
Assabet Park	8.32% 39	14.07% 66	33.90% 159	40.09% 188	3.62% 17	469
Casey Field	6.94% 32	7.59% 35	24.73% 114	35.14% 162	25.60% 118	461
Ellsworth McAfee Park	23.57% 111	24.84% 117	40.13% 189	8.92% 42	2.55% 12	471
Howard St. Recreation Area	0.00%	0.00%	0.00%	0.00%	0.00%	0
Juniper Hill Golf Club	2.77% 13	3.84% 18	27.93% 131	62.47% 293	2.99% 14	469
Indian Meadows Golf Club	0.22%	1.08%	11.61% 54	77.20% 359	9.89%	465
Little Chauncy Pond Boat Ramp	1.91%	2.55% 12	26.81% 126	51.91% 244	16.81% 79	470
Memorial Field	5.59% 26	8.17% 38	32.69% 152	39.78% 185	13.76% 64	465
Edmund Hill Woods	3.85% 18	8.57% 40	24.41% 114	31.48% 147	31.69% 148	467
Mt. Pisgah Conservation Area	3.82%	9.55% 45	42.68% 201	25.27% 119	18.68% 88	471
Watson Park at Bartlett Pond	1.07%	2.99% 14	14.29% 67	31.56% 148	50.11% 235	469
Westborough Wildlife Management Area/Cedar Hill Trails	2.97% 14	5.73% 27	18.26% 86	28.24% 133	44.80% 211	471
Carney Park	7.02% 33	7.66% 36	21.28% 100	25.32% 119	38.72% 182	470
Cold Harbor Trails	4.51% 21	5.79% 27	24.68% 115	24.46% 114	40.56% 189	466
Yellick & Suasco Trails	1.49% 7	5.53% 26	14.47% 68	29.79% 140	48.72% 229	470
Stirrup Brook Trails	1.92%	5.98% 28	18.80% 88	25.21% 118	48.08% 225	468
Schunder Conserv. Area & Trails (Green Street Trails)	2.97% 14	2.55% 12	12.10% 57	25.90% 122	56.48% 266	471
Carlstrom II Trail	0.64%	1.93%	6.64% 31	18.42% 86	72.38% 338	467
Aqueduct Trails	3.43%	5.79% 27	15.45% 72	32.83% 153	42.49% 198	466

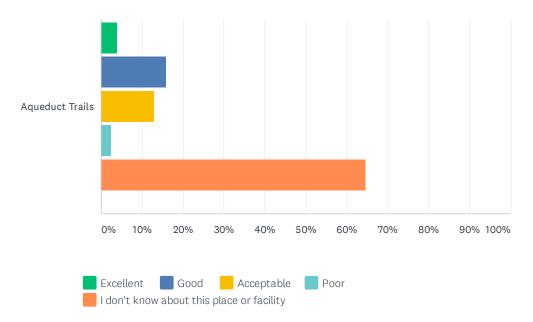
Q3 How would you rank the condition of the following recreation or open space areas in Northborough? (Check one box per row)





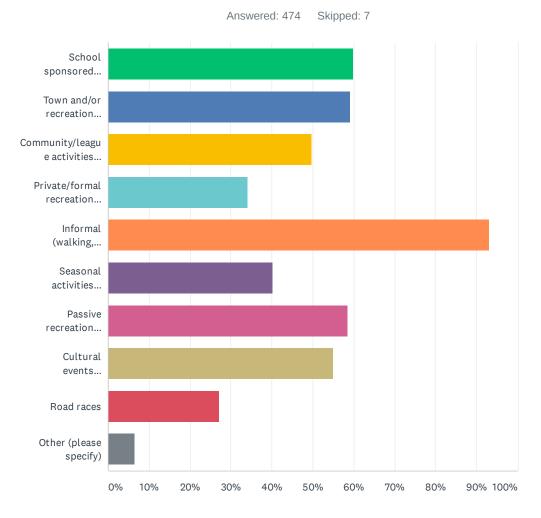






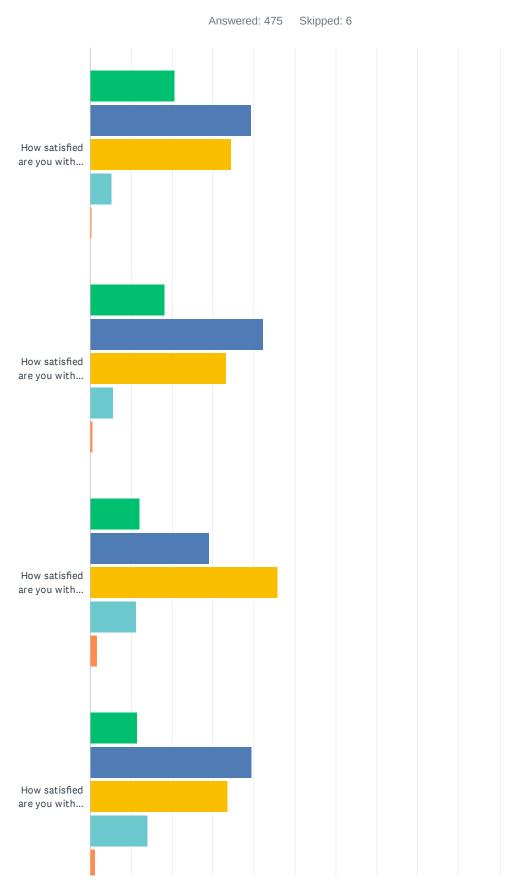
Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75%		EXCELLENT	GOOD	ACCEPTABLE	POOR	I DON'T KNOW ABOUT THIS PLACE OR FACILITY	TOTAL
Ellsworth McAfee Park	Assabet Park						454
185 196 52 4 20 457	Casey Field						439
Section Sect	Ellsworth McAfee Park						457
Little Chauncy Pond Boat Ramp 1.86% B 17.40% Pond Boat Ramp 1.86% B 17.40% Pond Boat Ramp 23.43% Pond Pond Boat Ramp 50.35% Pond Pond Pond Pond Pond Pond Pond Pond	Juniper Hill Golf Club						436
Memorial Field 15.24% 66 34.18% 15.24% 143 2.31% 2.31% 33.03% 33.03% 143 Edmund Hill Woods 6.71% 25.23% 13.89% 1.62% 52.55% 29 109 60 7 52.55% 52.55% 72 432 Mt. Pisgah Conservation Area 12.92% 34.08% 14.25% 1.56% 76 167 449 Watson Park at Bartlett Pond 2.09% 13.26% 15.3 64 7 167 449 Watson Park at Bartlett Pond 2.09% 13.26% 10.00% 3.49% 71.16% 36 430 Westborough Wildlife Management Area/Cedar Hill Trails 18 78 49 2 290 437 Carney Park 5.52% 23.91% 14.48% 2.76% 53.33% 243 Cold Harbor Trails 5.73% 19.72% 15.37% 1.15% 58.03% 525 86 67 5 253 436 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 28 436 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 72.69% 66.06% 28 33 34 436 Schunder Conserv. Area & Trails (Green Street Trails) 19 58 38 38 3 314 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 83.45% 64.75% Aqueduct Trails 3.99 25 3 353 423	Indian Meadows Golf Club						426
Edmund Hill Woods 66 148 66 10 143 433 Edmund Hill Woods 6.71% 25.23% 13.89% 1.62% 52.55% 42 Mt. Pisgah Conservation Area 12.92% 34.08% 14.25% 1.56% 37.19% 449 Watson Park at Bartlett Pond 2.09% 13.26% 10.00% 3.49% 71.16% 430 Westborough Wildlife Management Area/Cedar Hill Trails 4.12% 17.85% 11.21% 0.46% 66.36% 430 Carney Park 5.52% 23.91% 14.48% 2.76% 53.33% 22 290 437 Cold Harbor Trails 5.73% 19.72% 15.37% 1.15% 58.03% 346 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 429 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 66.06% 66.06% 436 Schunder Conserv. Area & Trails 4.40% 13.43% 8.80% 0.69% 72.69% 432	Little Chauncy Pond Boat Ramp						431
Mt. Pisgah Conservation Area 12.92% 34.08% 58 153 14.25% 1.56% 64 7 37.19% 167 449 Watson Park at Bartlett Pond 2.09% 13.26% 9 57 10.00% 3.49% 15 71.16% 306 430 Westborough Wildlife Management Area/Cedar Hill Trails 4.12% 17.85% 11.21% 0.46% 22 0.46% 66.36% 63.6% 430 66.36% 63.6% 430 Carney Park 5.52% 23.91% 14.48% 2.76% 53.33% 24 104 63 12 232 435 Cold Harbor Trails 5.73% 19.72% 15.37% 1.55% 58.03% 25 86 67 5 253 436 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 12 88 436 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 66.06% 288 436 Schunder Conserv. Area & Trails (Green Street Trails) 4.40% 13.43% 8.80% 0.69% 72.69% (Green Street Trails) 72.69% 72.69% 72.69% 13.3 33 34 432 Aqueduct Trails 3.92% 15.90% 15.90% 12.90% 2.53% 64.75%	Memorial Field						433
Watson Park at Bartlett Pond 2.09% 13.26% 10.00% 3.49% 71.16% 449 Westborough Wildlife Management Area/Cedar Hill Trails 4.12% 17.85% 11.21% 0.46% 66.33% 66.36% 66.36% 66.36% 66.36% 66.36% 66.33% <	Edmund Hill Woods						432
Westborough Wildlife Management Area/Cedar Hill Trails 4.12% 17.85% 11.21% 0.46% 66.36% Area/Cedar Hill Trails 4.12% 17.85% 11.21% 0.46% 66.36% Area/Cedar Hill Trails 4.12% 17.85% 49 2 2.90 437 Carney Park 5.52% 23.91% 24.91% 14.48% 2.76% 53.33% 24.35 5.333% 24.35 5.333% 24.35 5.73% 19.72% 15.37% 1.15% 58.03% 25.35 58.03% 25.35 436 Cold Harbor Trails 5.73% 19.72% 25.86% 67.75 1.86% 58.03% 25.35 436 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 25.86 1.86% 69.93% 30.0 429 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 2.69% 66.06% 26.78 41 3 2.88 436 Schunder Conserv. Area & Trails (Green Street Trails) 4.40% 13.43% 8.80% 0.69% 3.3 3.3 3.14 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 83.45% 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	Mt. Pisgah Conservation Area						449
Area/Cedar Hill Trails 18 78 49 2 290 437 Carney Park 5.52% 23.91% 14.48% 2.76% 53.33% 232 435 Cold Harbor Trails 5.73% 19.72% 15.37% 1.15% 58.03% 58.03% 25 436 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 69.93% 429 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 66.06%	Watson Park at Bartlett Pond						430
Cold Harbor Trails 24 104 63 12 232 435 Cold Harbor Trails 5.73% 19.72% 15.37% 1.15% 58.03% Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 12 68 41 8 300 429 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 66.06% 26 78 41 3 288 436 Schunder Conserv. Area & Trails 4.40% 13.43% 8.80% 0.69% 72.69% (Green Street Trails) 19 58 38 3 314 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 83.45% Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75%							437
Yellick & Suasco Trails 25 86 67 5 253 436 Yellick & Suasco Trails 2.80% 15.85% 9.56% 1.86% 69.93% 69.93% 429 Stirrup Brook Trails 5.96% 17.89% 9.40% 0.69% 66.06% 436 Schunder Conserv. Area & Trails (Green Street Trails) 4.40% 13.43% 8.80% 0.69% 72.69%	Carney Park						435
Stirrup Brook Trails 5.96% 26 78 17.89% 26 78 9.40% 41 0.69% 3 66.06% 66.06% 3 436 Schunder Conserv. Area & Trails (Green Street Trails) 4.40% 13.43% 8.80% 0.69% 3 0.69% 3 72.69% 3 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 3.43% 3 0.71% 9.22% 3 5.91% 0.71% 3.43% 3 83.45% 3 423 Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75% 64.75% 64.75%	Cold Harbor Trails						436
Schunder Conserv. Area & Trails (Green Street Trails) 4.40% 13.43% 8.80% 0.69% 72.69% 72.69% 314 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 83.45% 3 3 353 423 Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75%	Yellick & Suasco Trails						429
(Green Street Trails) 19 58 38 3 314 432 Carlstrom II Trail 0.71% 9.22% 5.91% 0.71% 83.45% 3 39 25 3 353 423 Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75%	Stirrup Brook Trails						436
3 39 25 3 353 423 Aqueduct Trails 3.92% 15.90% 12.90% 2.53% 64.75%							432
·	Carlstrom II Trail						423
17 69 56 11 281 434	Aqueduct Trails	3.92% 17	15.90% 69	12.90% 56	2.53%	64.75% 281	434

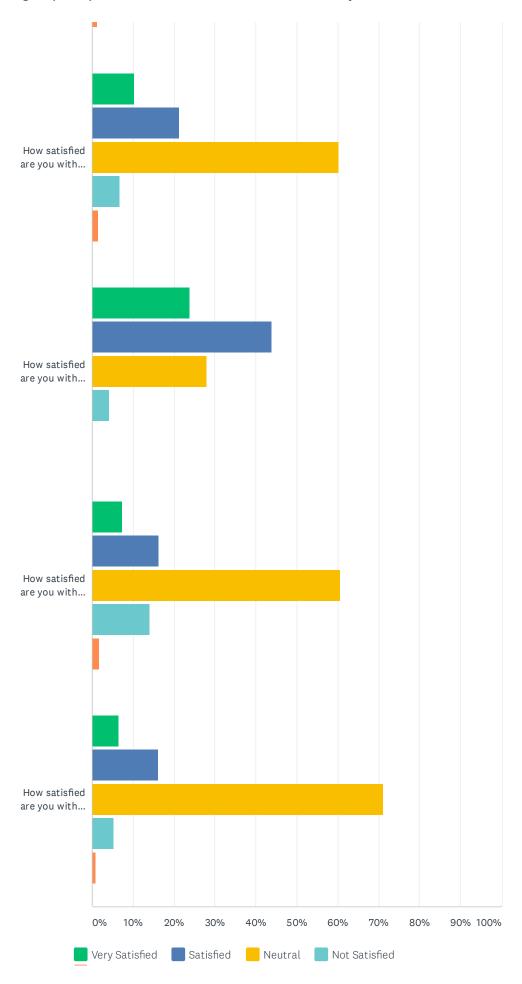
Q4 What types of activities do you or members of your household participate in? (Check all that apply)



ANSWER CHOICES	RESPONS	SES
School sponsored activities/ team sports	59.92%	284
Town and/or recreation commission sponsored activities	59.28%	281
Community/league activities (little league baseball, youth soccer leagues)	49.79%	236
Private/formal recreation (dance, karate, etc.)	34.18%	162
Informal (walking, hiking, skateboarding, running, cycling, etc.)	93.04%	441
Seasonal activities (snowshoeing, cross-country skiing, etc.)	40.08%	190
Passive recreation (appreciating nature, photography, bird watching, picnicking, reading/relaxing, etc.)	58.65%	278
Cultural events (concerts and activities at Ellsworth McAfee Park, festivals, etc.)	55.06%	261
Road races	27.22%	129
Other (please specify)	6.54%	31
Total Respondents: 474		

Q5 Regarding parks and recreation spaces and programming in Northborough:

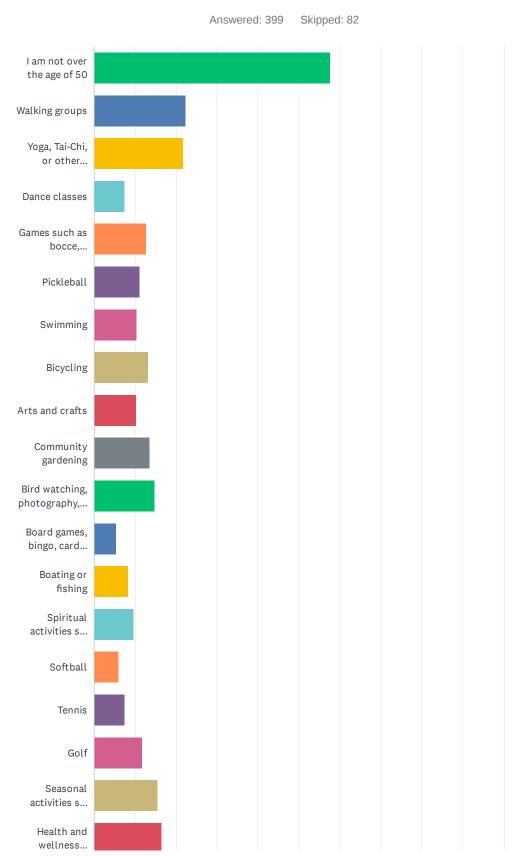


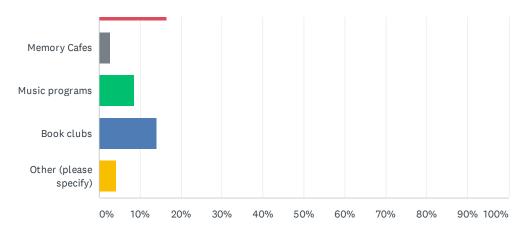


Very Unsatisfied

	VERY SATISFIED	SATISFIED	NEUTRAL	NOT SATISFIED	VERY UNSATISFIED	TOTAL
How satisfied are you with recreation facilities for individuals under the age of 6?	20.61% 94	39.25% 179	34.43% 157	5.26% 24	0.44%	456
How satisfied are you with recreation facilities for individuals ages 6 to 12?	18.16% 83	42.23% 193	33.26% 152	5.69% 26	0.66%	457
How satisfied are you with recreation facilities for individuals ages 12 to 18?	12.17% 55	28.98% 131	45.80% 207	11.28% 51	1.77% 8	452
How satisfied are you with recreation facilities for adults?	11.45% 53	39.52% 183	33.69% 156	14.04% 65	1.30% 6	463
How satisfied are you with recreation facilities for seniors?	10.34% 45	21.38% 93	60.23% 262	6.67% 29	1.38% 6	435
How satisfied are you with the organized youth sports and recreation programs?	23.85% 109	43.98% 201	28.01% 128	4.16% 19	0.00%	457
How satisfied are you with the organized adult sports and recreation programs?	7.42% 33	16.40% 73	60.67% 270	13.93% 62	1.57% 7	445
How satisfied are you with the organized sports and recreation programs for seniors?	6.45% 28	16.13% 70	71.20% 309	5.30% 23	0.92% 4	434

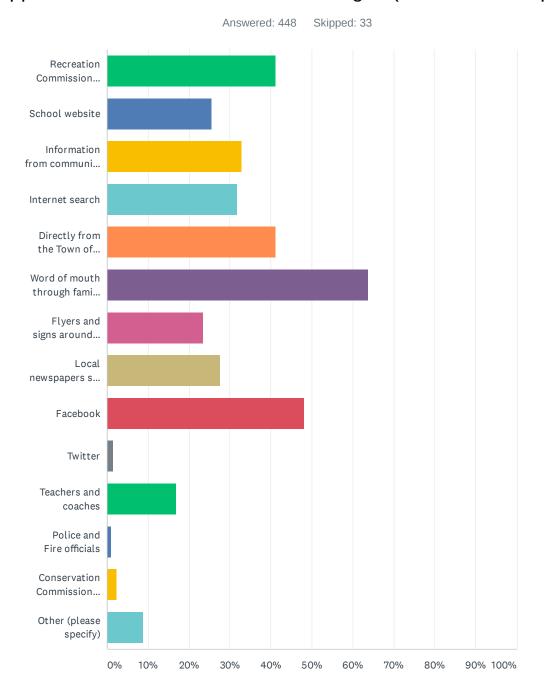
Q6 If you are a resident over the age of 50, what types of recreational activities would you like to see more readily available in town? (Check all that apply)





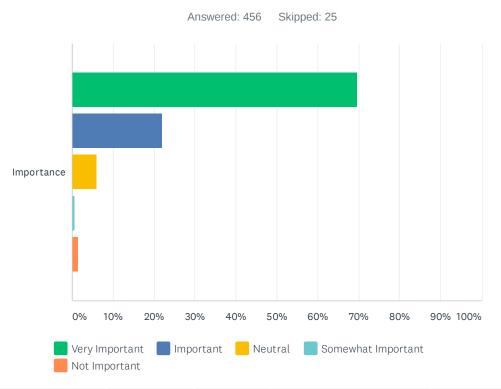
ANSWER CHOICES	RESPON	ISES
I am not over the age of 50	57.64%	230
Walking groups	22.31%	89
Yoga, Tai-Chi, or other fitness classes	21.80%	87
Dance classes	7.52%	30
Games such as bocce, horseshoes, or badminton	12.78%	51
Pickleball	11.03%	44
Swimming	10.53%	42
Bicycling	13.28%	53
Arts and crafts	10.28%	41
Community gardening	13.53%	54
Bird watching, photography, or appreciating nature	14.79%	59
Board games, bingo, card games	5.51%	22
Boating or fishing	8.27%	33
Spiritual activities such as meditation	9.52%	38
Softball	6.02%	24
Tennis	7.52%	30
Golf	11.78%	47
Seasonal activities such as skiing or snowshoeing	15.54%	62
Health and wellness programs (cooking classes, healthy aging resources) Social activities such as pot-luck dinners	16.54%	66
Memory Cafes	2.76%	11
Music programs	8.52%	34
Book clubs	14.04%	56
Other (please specify)	4.26%	17
Total Respondents: 399		

Q7 How do you currently get information about open spaces, recreational opportunities and events in Northborough? (Check all that apply)



ANSWER CHOICES	RESPONSES	
Recreation Commission website	41.29%	185
School website	25.45%	114
Information from community groups or leagues	32.81%	147
Internet search	31.70%	142
Directly from the Town of Northborough website	41.29%	185
Word of mouth through family, friends, neighbors, etc.	63.84%	286
Flyers and signs around town	23.44%	105
Local newspapers such as the Community Advocate or the Metrowest Daily News	27.68%	124
Facebook	48.21%	216
Twitter	1.56%	7
Teachers and coaches	16.96%	76
Police and Fire officials	1.12%	5
Conservation Commission website	2.23%	10
Other (please specify)	8.71%	39
Total Respondents: 448		

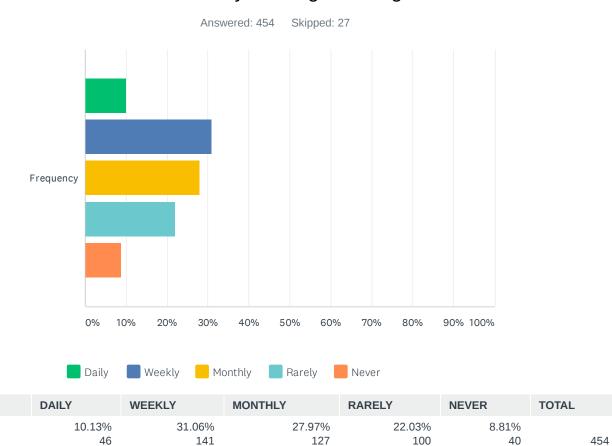
Q8 How important is it to be able to access open space and natural areas, trails, recreation destinations, and historical sites in Northborough by walking or biking?



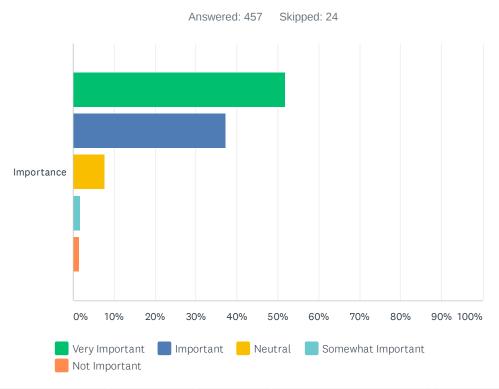
	VERY IMPORTANT	IMPORTANT	NEUTRAL	SOMEWHAT IMPORTANT	NOT IMPORTANT	TOTAL
Importance	69.74% 318	21.93% 100	6.14% 28	0.66%	1.54% 7	456

Frequency

Q9 How often do you travel to Northborough's open spaces and/or recreational facilities by walking or biking in season?

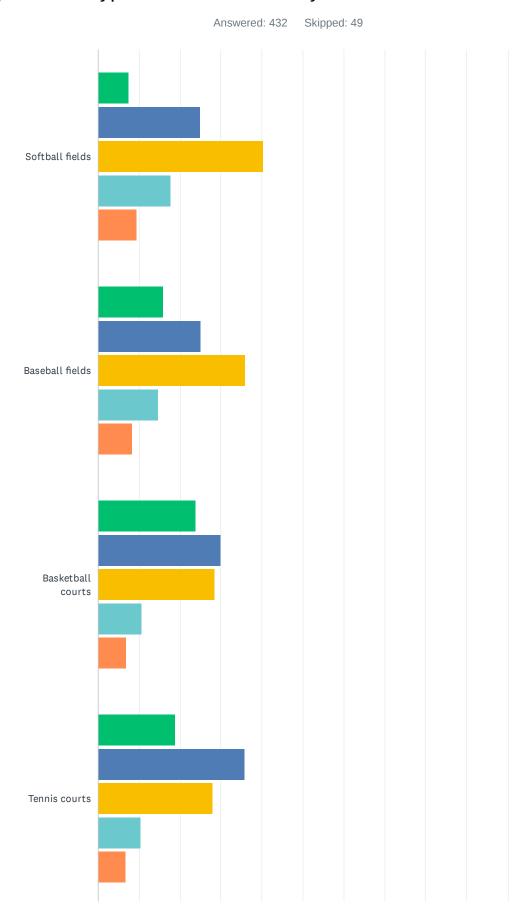


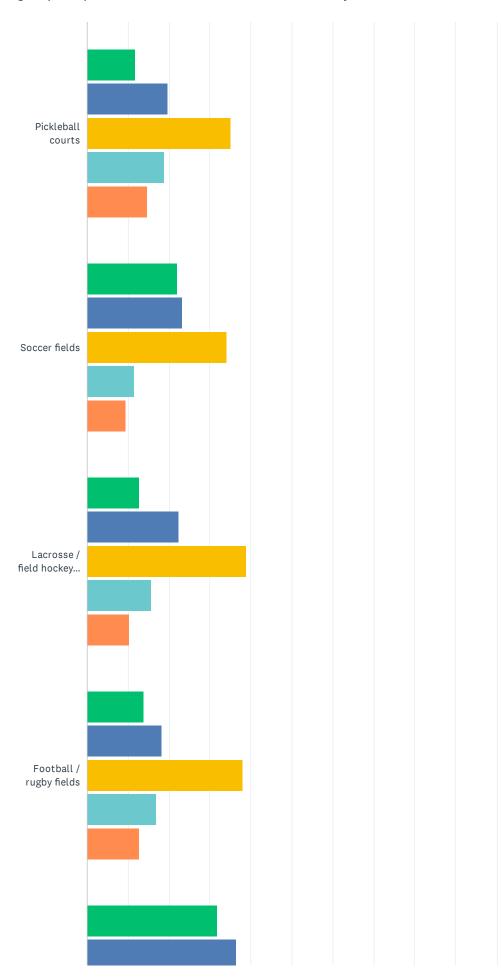
Q10 How important is the availability of designated and accessible parking areas for open space and natural areas, recreation areas, and historical sites in Northborough?

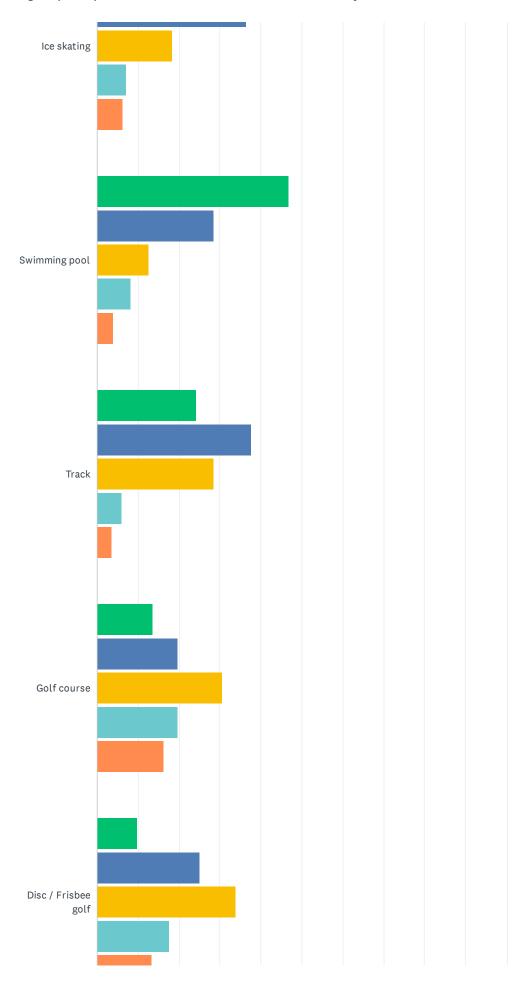


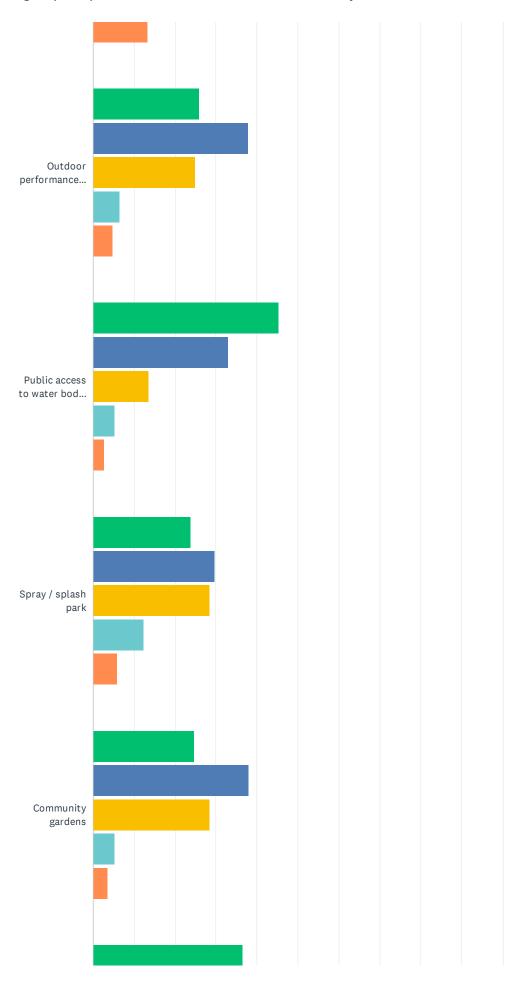
	VERY IMPORTANT	IMPORTANT	NEUTRAL	SOMEWHAT IMPORTANT	NOT IMPORTANT	TOTAL
Importance	51.86% 237	37.20% 170	7.66% 35	1.75% 8	1.53% 7	457

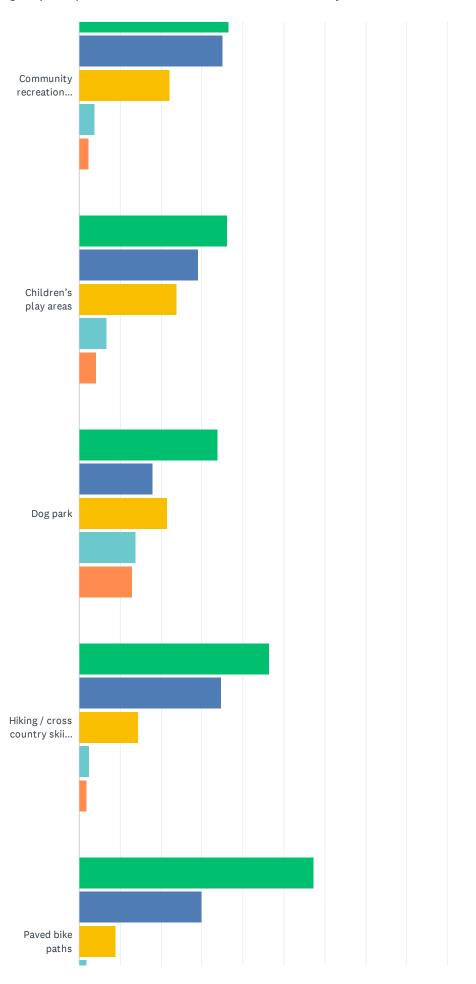
Q11 Which types of facilities would you most like to see in Town?

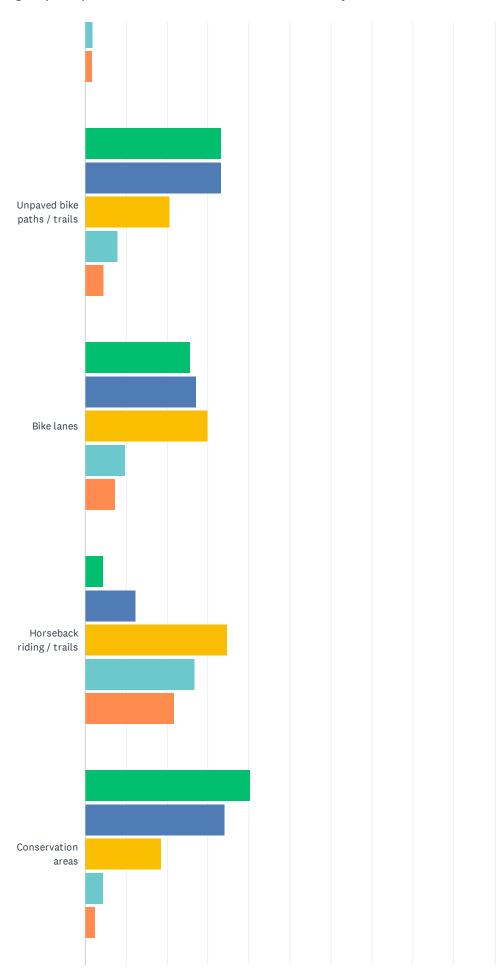


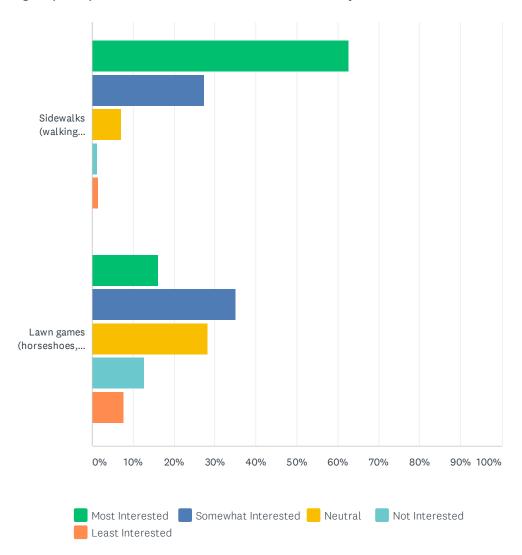












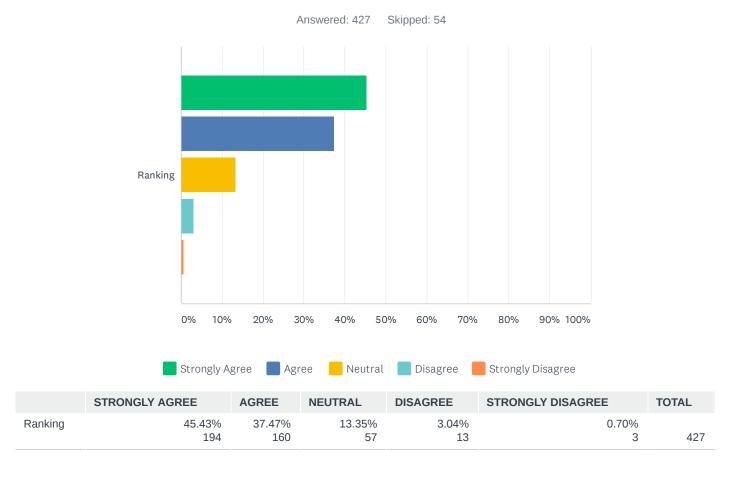
	MOST INTERESTED	SOMEWHAT INTERESTED	NEUTRAL	NOT INTERESTED	LEAST INTERESTED	TOTA
Softball fields	7.46%	24.94%	40.36%	17.74%	9.51%	1017
Solibali lielus	29	24.94%	157	69	37	3
Baseball fields	15.95% 63	25.06% 99	35.95% 142	14.68% 58	8.35% 33	3
Basketball courts	23.75% 95	30.00% 120	28.50% 114	10.75% 43	7.00% 28	4
Tennis courts	18.80% 75	35.84% 143	28.07% 112	10.53%	6.77%	3
Pickleball courts	11.73%	19.64%	35.20% 138	18.88%	14.54% 57	3
Soccer fields	21.91%	23.17%	34.01% 135	11.59%	9.32%	3
Lacrosse / field hockey fields	12.85% 50	22.37%	38.82%	15.68%	10.28%	3
Football / rugby fields	13.88% 54	18.25% 71	38.05% 148	16.97% 66	12.85% 50	3
Ice skating	31.84% 128	36.32% 146	18.41% 74	7.21%	6.22%	4
Swimming pool	46.78% 189	28.47% 115	12.62% 51	8.17% 33	3.96%	4
Track	24.37% 97	37.69% 150	28.39% 113	6.03%	3.52%	3
Golf course	13.59% 53	19.74% 77	30.51%	19.74% 77	16.41% 64	3
Disc / Frisbee golf	9.92%	25.19% 99	33.84% 133	17.56% 69	13.49% 53	3
Outdoor performance space	25.88% 103	37.94% 151	24.87% 99	6.53% 26	4.77% 19	3
Public access to water bodies for swmming / boating / fishing	45.43% 184	33.09% 134	13.58% 55	5.19% 21	2.72% 11	4
Spray / splash park	23.87% 95	29.65% 118	28.39% 113	12.31% 49	5.78% 23	3
Community gardens	24.62% 97	38.07% 150	28.43% 112	5.33% 21	3.55% 14	3
Community recreation center/building	36.62% 145	35.10% 139	22.22% 88	3.79% 15	2.27%	3
Children's play areas	36.25% 145	29.00% 116	23.75% 95	6.75% 27	4.25% 17	4
Dog park	33.92% 136	17.96% 72	21.45% 86	13.72% 55	12.97% 52	4
Hiking / cross country skiing trails	46.38% 192	34.78% 144	14.49% 60	2.42% 10	1.93% 8	4
Paved bike paths	57.42% 236	29.93% 123	9.00% 37	1.95% 8	1.70% 7	4

	Northborough	Open Space	and Recreation	Plan (OSRP) Survey 2019
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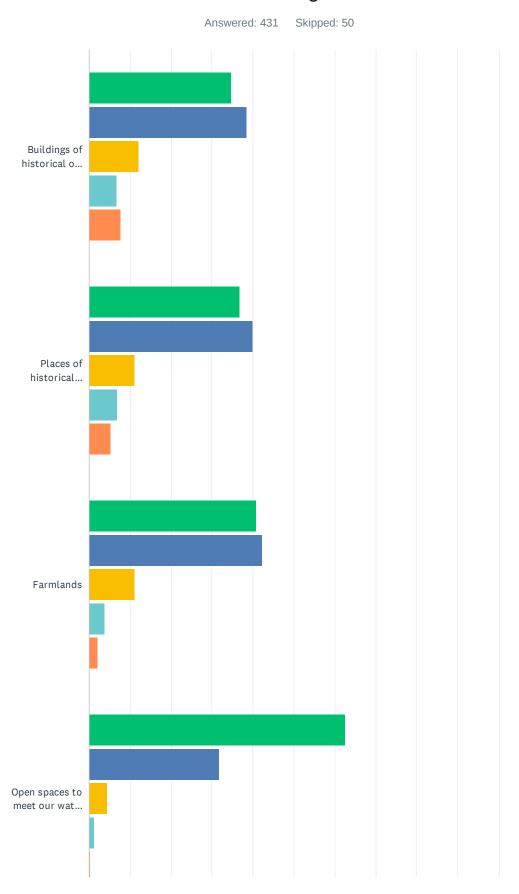
SurveyMonkey	S	ur	VE	ey.	Μ	OI	nk	ey
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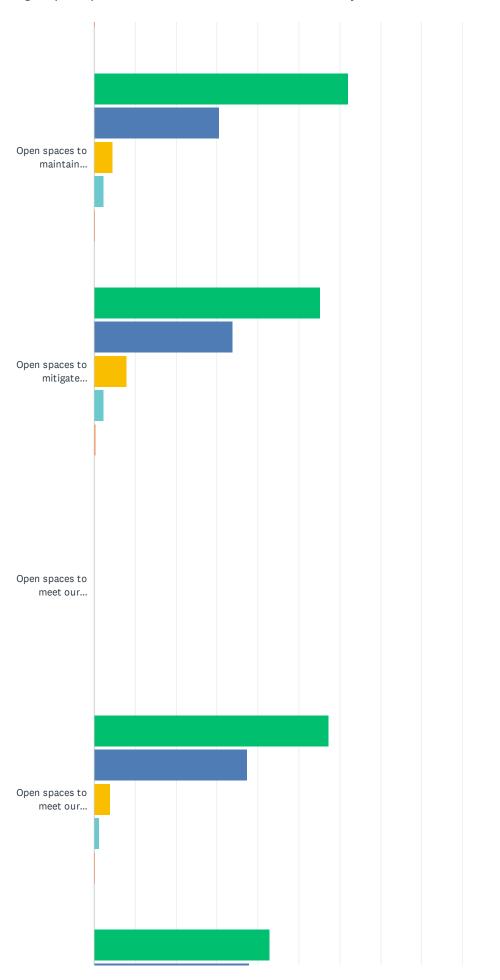
Unpaved bike paths / trails	33.33% 135	33.33% 135	20.74% 84	7.90% 32	4.69% 19	4
Bike lanes	25.63%	27.16%	29.95%	9.90%	7.36%	
	101	107	118	39	29	3
Horseback	4.37%	12.34%	34.70%	26.74%	21.85%	
riding / trails	17	48	135	104	85	3
Conservation	40.35%	34.16%	18.56%	4.46%	2.48%	
areas	163	138	75	18	10	4
Sidewalks	62.84%	27.38%	7.09%	1.22%	1.47%	
(walking routes)	257	112	29	5	6	4
Lawn games	16.08%	35.18%	28.14%	12.81%	7.79%	
(horseshoes, bocce, shuffleboard, etc.)	64	140	112	51	31	3

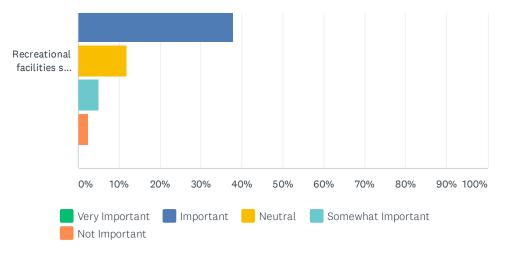
Q12 To what extent do you agree or disagree with the following statement? The Town of Northborough would benefit from a fully accessible (ADA compliant) multi-use trail that interconnects with neighboring municipalities.



Q13 How important is it to you to preserve and maintain the following in Northborough?

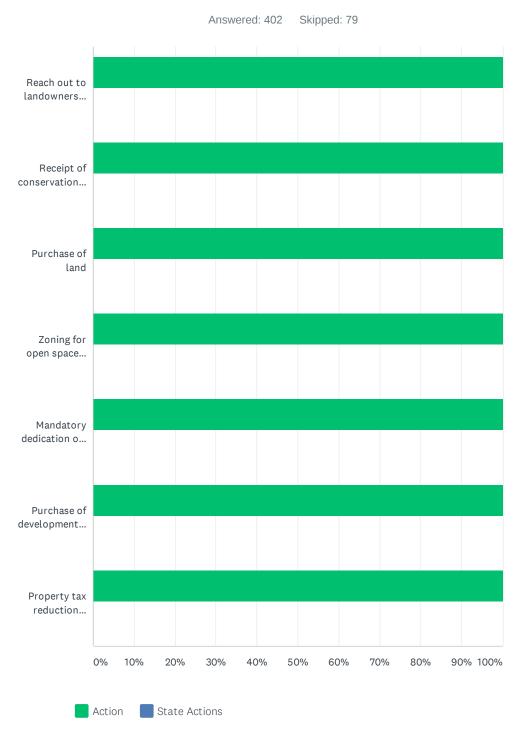






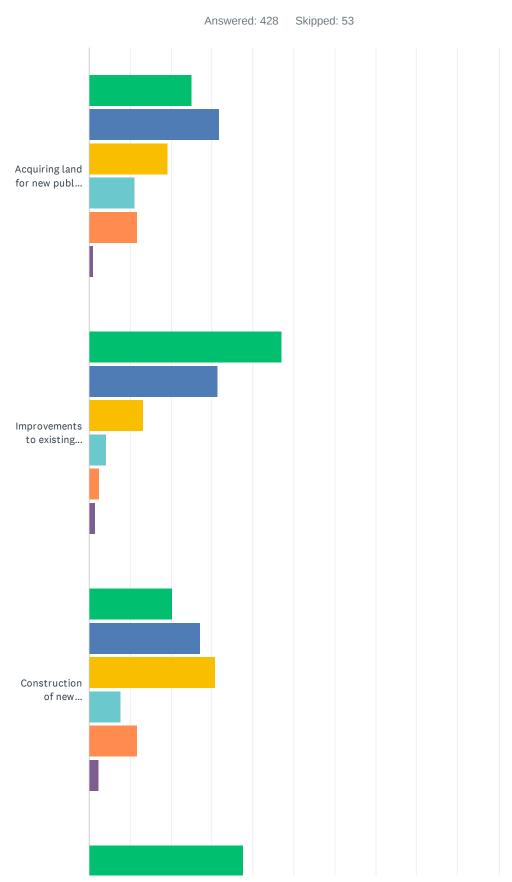
	VERY IMPORTANT	IMPORTANT	NEUTRAL	SOMEWHAT IMPORTANT	NOT IMPORTANT	TOTAL
Buildings of historical or architectural interest	34.81% 149	38.55% 165	12.15% 52	6.78% 29	7.71% 33	428
Places of historical value	36.88% 156	39.95% 169	11.11% 47	6.86% 29	5.20% 22	423
Farmlands	40.71% 173	42.35% 180	11.06% 47	3.76% 16	2.12%	425
Open spaces to meet our water and conservation needs	62.47% 268	31.70% 136	4.43% 19	1.17% 5	0.23%	429
Open spaces to maintain wildlife corridors and important habitat	62.24% 267	30.54% 131	4.66% 20	2.33% 10	0.23%	429
Open spaces to mitigate stormwater runoff and reduce the effects of flooding from extreme weather	55.27% 236	33.96% 145	7.96% 34	2.34% 10	0.47%	427
Open spaces to meet our recreational needs	0.00%	0.00%	0.00%	0.00%	0.00%	0
Open spaces to meet our aesthetic, scenic or passive recreation needs (forests, trails, etc)	57.24% 245	37.38% 160	3.97% 17	1.17% 5	0.23%	428
Recreational facilities such as athletic fields	42.79% 181	37.83% 160	11.82% 50	4.96% 21	2.60% 11	423

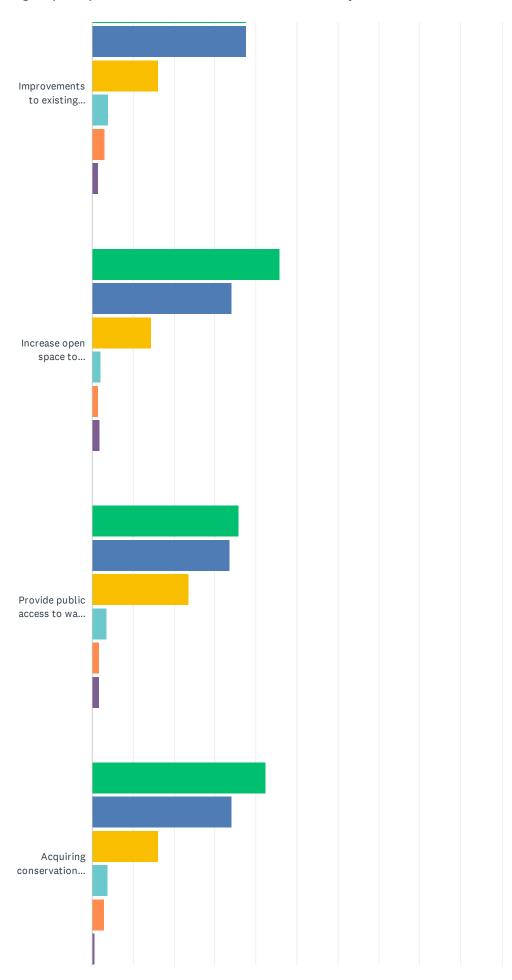
Q14 What Town actions do you favor to preserve open space? Please check all that apply.

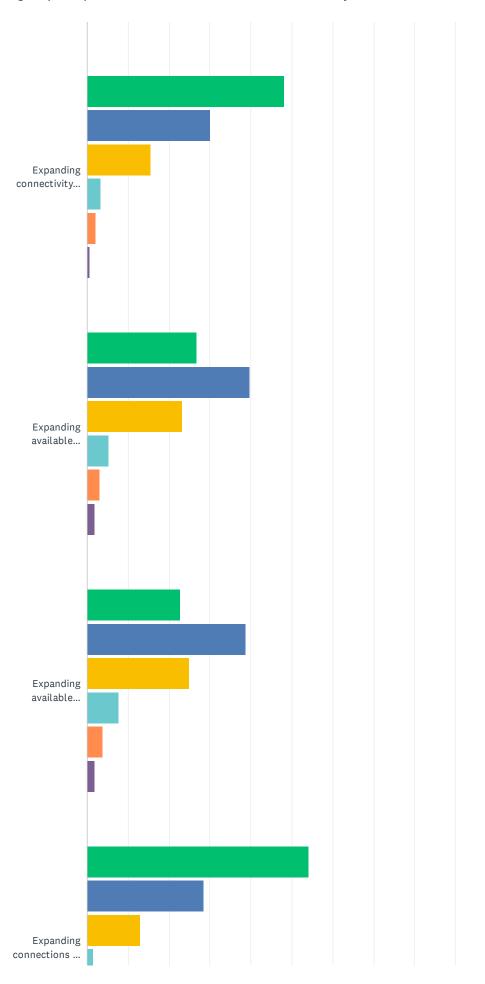


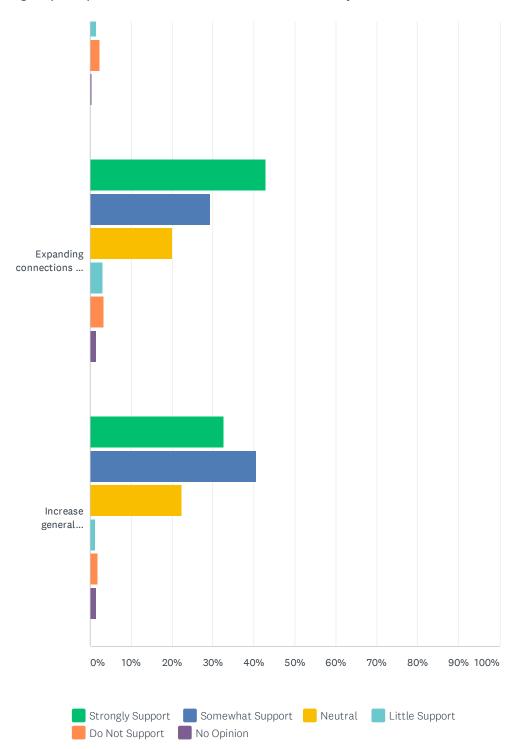
	ACTION	STATE ACTIONS	TOTAL RESPONDENTS
Reach out to landowners regarding donation of land or provisions for public access	100.00% 305	0.00%	305
Receipt of conservation restrictions	100.00% 179	0.00%	179
Purchase of land	100.00% 246	0.00%	246
Zoning for open space conservation	100.00% 312	0.00%	312
Mandatory dedication of open space by developers	100.00% 287	0.00%	287
Purchase of development rights	100.00% 156	0.00%	156
Property tax reduction program for forestry, farm and recreation land	100.00% 242	0.00%	242

Q15 Please indicate your support for TOWN FUNDING for the following objectives (check one box per row).



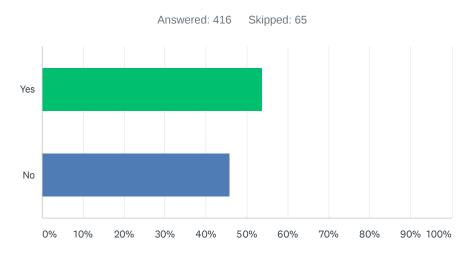






	STRONGLY SUPPORT	SOMEWHAT SUPPORT	NEUTRAL	LITTLE SUPPORT	DO NOT SUPPORT	NO OPINION	TOTAL
Acquiring land for new public athletic and recreation fields	25.18% 106	31.83% 134	19.24% 81	11.16% 47	11.64% 49	0.95% 4	421
Improvements to existing athletic and recreation fields	47.16% 199	31.28% 132	13.27% 56	4.27% 18	2.61%	1.42% 6	422
Construction of new playground facilities	20.38% 85	27.10% 113	30.70% 128	7.67% 32	11.75% 49	2.40% 10	417
Improvements to existing playground facilities	37.74% 160	37.74% 160	16.04% 68	4.01% 17	3.07% 13	1.42% 6	424
Increase open space to protect Town water resources, including groundwater protection	45.84% 193	34.20% 144	14.49% 61	2.14%	1.43%	1.90%	421
Provide public access to water resources in town	35.80% 150	33.65% 141	23.63% 99	3.58% 15	1.67% 7	1.67% 7	419
Acquiring conservation lands for passive recreation use (e.g., trails)	42.38% 178	34.05% 143	16.19% 68	3.81% 16	2.86% 12	0.71%	420
Expanding connectivity between existing hiking trails	48.22% 203	30.17% 127	15.44% 65	3.33% 14	2.14% 9	0.71%	421
Expanding available parking at open space destinations	26.79% 112	39.71% 166	23.21% 97	5.26% 22	3.11%	1.91%	418
Expanding available parking at recreational destinations	22.89% 95	38.80% 161	24.82% 103	7.71% 32	3.86% 16	1.93%	415
Expanding connections for walking (e.g. sidewalks, connecting trails)	54.16% 228	28.50% 120	13.06% 55	1.43%	2.38%	0.48%	421
Expanding connections for biking (e.g. off-road paths and on-road lanes)	42.79% 181	29.31% 124	20.09% 85	3.07%	3.31% 14	1.42%	423
Increase general maintenance of existing grounds, buildings and/or landscape	32.61% 136	40.53% 169	22.30% 93	1.20% 5	1.92% 8	1.44%	417

Q16 The Community Preservation Act (CPA) is funded through a local option surcharge on property tax bills and a state match. Northborough originally voted to enact the CPA with a 1.5% surcharge compared to the maximum allowable surcharge of 3%. Would you support an increased CPA surcharge to implement any of the objectives you indicated you "Strongly Support" above?



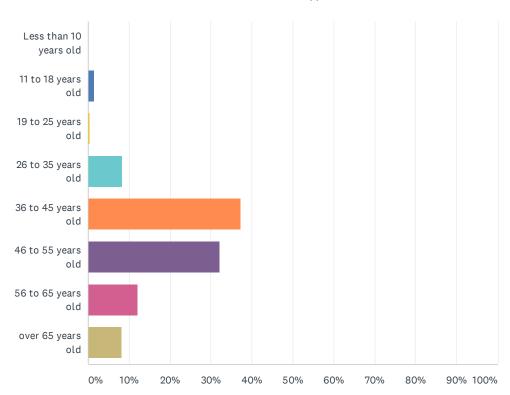
ANSWER CHOICES	RESPONSES	
Yes	53.85%	224
No	45.91%	191
TOTAL		416

Q17 Additional Comments: Please use this opportunity to submit any additional comments that you feel are important to Northborough's open space and recreation planning and protection efforts. Your input is highly valued.

Answered: 134 Skipped: 347

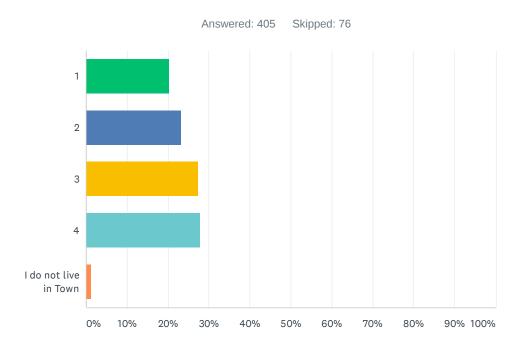
Q18 What is your age?

Answered: 414 Skipped: 67



ANSWER CHOICES	RESPONSES
Less than 10 years old	0.00%
11 to 18 years old	1.45% 6
19 to 25 years old	0.48% 2
26 to 35 years old	8.45% 35
36 to 45 years old	37.20% 154
46 to 55 years old	32.13% 133
56 to 65 years old	12.08% 50
over 65 years old	8.21% 34
TOTAL	414

Q19 Using the map below please indicate in which voting precinct you live.



ANSWER CHOICES	RESPONSES
1	20.25% 82
2	23.21% 94
3	27.41% 111
4	27.90% 113
I do not live in Town	1.23% 5
TOTAL	405

Q20 ***Optional***Your contact information will make it possible for us to...1) see who is responding to the survey2) provide you with updates on the Open Space and Recreation Plan (including the date, time and location of the public forum), and 3) identify and contact potential volunteers

Answered: 104 Skipped: 377

ANSWER CHOICES	RESPONSES	
Name:	87.50%	91
Company:	4.81%	5
Address:	82.69%	86
Address 2:	4.81%	5
City/Town:	87.50%	91
State:	86.54%	90
ZIP/Postal Code:	87.50%	91
Email Address:	83.65%	87

APPENDIX F ADA EVALUATION



Grievance Procedure

Carney Park

Senior Center (Bearfoot Road)

Memorial Park

Assabet Park

Ellsworth McAffee Park

Mount Pisgah

Watson Park



TOWN OF NORTHBOROUGH

Personnel Office 63 Main Street Northborough, MA 01532-1994 (508) 393-5040 Phone (508) 393-6996 Fax personnel@town.northborough.ma.us

ADA GRIEVANCE PROCEDURE

The Town of Northborough, Massachusetts has adopted an internal grievance procedure providing for prompt and equitable resolution of complaints alleging any action prohibited by the U. S. Department of Justice regulations implementing Title II of the AMERICANS WITH DISABILITIES ACT. Title II states, in part, that "no otherwise qualified disabled individual shall, solely by reason of such disability, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination" in programs or activities sponsored by a public entity.

Complaints should be addressed to: Assistant Town Administrator, 63 Main Street, Northborough, Massachusetts, (508) 393-5040. The Assistant Town Administrator has been designated to coordinate ADA compliance efforts and is available to process and adjudicate grievances. Those who wish to file a complaint should follow the following guidelines:

- 1. File the complaint in writing, or verbally, briefly describing the alleged violation of the regulations. Be sure to include the name and address of the person filing the complaint.
- 2. A complaint should be filed within ten (10) days after the complainant becomes aware of the alleged violation.
- 3. An investigation, as may be appropriate, shall follow the filing of a complaint. The investigation shall be conducted by the Assistant Town Administrator and/or his/her designees. These rules contemplate informal but thorough investigations, affording all interested persons and their representatives, if any, an opportunity to submit evidence relevant to a complaint.
- 4. A written determination as to the validity of the complaint and a description of the resolution, if any, shall be issued by the Assistant Town Administrator and a copy forwarded to the complainant no later than twenty-one (21) days after its filing date.



TOWN OF NORTHBOROUGH

Personnel Office 63 Main Street Northborough, MA 01532-1994 (508) 393-5040 Phone (508) 393-6996 Fax personnel@town.northborough.ma.us

- 5. The Americans with Disabilities Act Coordinator shall maintain the files and records of the Town of Northborough relating to the complaints filed.
- 6. The complainant can request a reconsideration of the case in instances where he or she is dissatisfied with the resolution. The request for reconsideration should be made within ten (10) days of the complainant receiving a copy of the resolution to the original complaint. The person responsible for handling appeals is the Administrative Officer of the Town of Northborough.
- 7. The right of a person to a prompt and equitable resolution of the complaint filed hereunder shall not be impaired by the person's pursuit of other remedies such as the filing of an ADA complaint with the responsible Federal department or agency. Use of this grievance procedure is not a prerequisite to the pursuit of other remedies.
- 8. These rules shall be construed to protect the substantive rights of interested persons to meet appropriate due process standards and to assure that the Town of Northborough complies with the ADA and implementing regulations.

LOCATION/FACILITY/PROGRAM

Facility

Activity	Equipment	Notes	Carney Park	Comments
,		1 wooden bench	,	
	Tables & Benches			
	Tables & benches			
Picnic Facilities	Grills	none		
	Trash Cans	l garbage bag		
	Picnic Shelters	none		
		Single trail leading from parking lot; relatively steep		
		grade, lots of rocks and trees		
		roots throughout the trail		
		under it reaches the dam. The trail over the dam is flat and		
Trails		compacted earth. Past the		
		dam, the trail goes up or		
		down very steeply.		
	Pools	None		
Swimming Facilities		None		
Swilling racinies		None		
	Beaches			
	All Play Equipment i.e. swings,			
Diana Araga (tat lata)	slides	None		
Play Areas (tot lots)	Access Routes	None		
	Access Robles			
	Access Routes	None		
Game Areas: *ballfield;				
*basketball; *tennis	.	None		
	Equipment			
		None		
Boat Docks	Access Routes	None		
		None		
Fishing Facilities	Access Routes			
		None		
	Faulta manet			
	Equipment			
	Are special programs at your	None		
Programing	facilities accessible?			
Services and Technical	None			
Assistance				

PARKING

Total Spaces	Required Accessible Spaces	Facility: Carney Park	Comment/Transition Notes
Up to 25	1 space		There are no designated spaces
26-50	2 spaces		
51-75	3 spaces		
76-100	4 spaces		
101-150	5 spaces		
151-200	6 spaces		
201-300	7 spaces		
301-400	8 spaces		
401-500	9 spaces		

Specification for Accessible Spaces	acility: Carney Park	Comment/Transition Notes
Accessible space located closest to accessible entrance		None
Where spaces cannot be located within 200 ft of accessible entrance, drop-off area is pro	vided	None
Minimum width of 13 ft includes 8 ft space plus 5 ft access aisle		None
Van space – minimum of 1 van space for every accessible space, 8 ft wide plus 8 ft aisle.		A van could fit into the parking lot
Sign with international symbol of accessibility at each space or pair of spaces		none
Sign minimum 5 ft, maximum 8 ft to top of sign		none
Surface evenly paved or hard-packed (no cracks)		surface loose gravel; not flat
Surface slope less than 1:20, 5%		yes
Curbcut to pathway from parking lot at each space or pair of spaces, if sidewalk (curb) is		none
Curbcut is a minimum width of 3 ft, excluding sloped sides, has sloped sides, all slopes not t	О	none

RAMPS

Facility:	Carney Park	Comment/Transition Notes
		none
	Facility:	

SITE ACCESS, PATH OF TRAVEL, ENTRANCES

Site Access Fa	cility: Carney Park	Comment/Transition Notes
Accessible path of travel from passenger disembarking area and parking area to accessible	е	path not accessible; see above
Disembarking area at accessible entrance		no
Surface evenly paved or hard-packed		no
No ponding of water		no; large puddles

Path of Travel	acility: Carney Park	Comment/Transition Notes
Path does not require the use of stairs		yes
Path is stable, firm and slip resistant		no
3 ft wide minimum		no
Slope maximum 1:20 (5%) and maximum cross pitch is 2% (1:50).		no
Continuous common surface, no changes in level greater than $1/2$ inch		no
Any objects protruding onto the pathway must be detected by a person with a visual disal	bility	lots of roots and rocks
Objects protruding more than 4" from the wall must be within 27" of the ground, or higher	than	no
Curb on the pathway must have curb cuts at drives, parking and drop-offs		none

Entrances	Facility	Carney Park	Comment/Transition Notes
Primary public entrances accessible to person using wheelchair, must be signed, gotten to)		None
Level space extending 5 ft. from the door, interior and exterior of entrance doors			None
Minimum 32" clear width opening (i.e. 36" door with standard hinge)			None
At least 18" clear floor area on latch, pull side of door			None
Door handle no higher than 48" and operable with a closed fist			None
Vestibule is 4 ft plus the width of the door swinging into the space			None
Entrance(s) on a level that makes elevators accessible			None
Door mats less than ½" thick are securely fastened			None
Door mats more than ½" thick are recessed			None
Grates in path of travel have openings of ½" maximum			None
Signs at non-accessible entrance(s) indicate direction to accessible entrance			None
Emergency egress – alarms with flashing lights and audible signals, sufficiently lighted			None

STAIRS and DOORS

		1
Stairs	Facility: Carney Park	Comment/Transition Notes
No open risers		None
Nosings not projecting		None
Treads no less than 11" wide		None
Handrails on both sides		None
Handrails 34"-38" above tread		None
Handrail extends a minimum of 1 ft beyond top and bottom riser (if no safety hazard ar	nd	None
Handgrip oval or round		None
Handgrip has a smooth surface		None
Handgrip diameter between $1\frac{1}{4}$ " and $1\frac{1}{2}$ "		None
1½" clearance between wall and handrail		None

Doors	Facility: Carney Park	Comment/Transition Notes
Minimum 32" clear opening		None
At least 18" clear floor space on pull side of door		None
Closing speed minimum 3 seconds to within 3" of the latch		None
Maximum pressure 5 pounds interior doors		None
Threshold maximum ½" high, beveled on both sides		None
Hardware operable with a closed fist (no conventional door knobs or thumb latch devices)	None
Hardware minimum 36", maximum 48" above the floor		None
Clear, level floor space extends out 5 ft from both sides of the door		None
Door adjacent to revolving door is accessible and unlocked		None
Doors opening into hazardous area have hardware that is knurled or roughened		None

RESTROOMS – also see Doors and Vestibules

None
1

At least one Sink:	Facility: Carney Park	Comment/Transition Notes
Clear floor space of 30" by 48" to allow a forward approach		None
Mounted without pedestal or legs, height 34" to top of rim		None
Extends at least 22" from the wall		None
Open knee space a minimum 19" deep, 30" width, and 27" high		None
Cover exposed pipes with insulation		None
Faucets operable with closed fist (lever or spring activated handle)		None

A.I C. II	••••	C D I			
	acility:	Carney Park	Comment/Transition Notes		
Accessible to person using wheelchair at 60" wide by 72" deep Stall door is 36" wide			None		
Stall door swings out			None None		
Stall door is self closing			None		
Stall door has a pull latch			None		
Lock on stall door is operable with a closed fist, and 32" above the floor			None		
Coat hook is 54" high			None		
Toilet	acility:	Carney Park	Comment/Transition Notes		
18" from center to nearest side wall			None		
42" minimum clear space from center to farthest wall or fixture			None		
Top of seat 17"-19" above the floor			None		
			1		
	acility:	Carney Park	Comment/Transition Notes		
On back and side wall closest to toilet			None		
1½" diameter			None		
1½" clearance to wall			None		
Located 30" above and parallel to the floor			None		
Acid-etched or roughened surface			None		
42" long			None		
Fixtures F	a ailib.c.	Carney Park	Commont/Transition Notes		
Toilet paper dispenser is 24" above floor	acility:		Comment/Transition Notes None		
One mirror set a maximum 38" to bottom (if tilted, 42")			None		
Dispensers (towel, soap, etc) at least one of each a maximum 42" above the floor			None		
The state for the first and the state of the		ı			
FLOORS, DRINKING FOUNTAINS, TELEPHONES					
	acilitv:	Carney Park	Comment/Transition Notes		
Non-slip surface	<u> </u>		None		
Carpeting is high-density, low pile, non-absorbent, stretched taut, securely anchored			None		
Corridor width minimum is 3 ft			None		
Objects (signs, ceiling lights, fixtures) can only protrude 4" into the path of travel from a he	eight		None		
Drinking Fountains F	acility:	Carney Park	Comment/Transition Notes		
Spouts no higher than 36" from floor to outlet			None		
Hand operated push button or level controls			None		
Spouts located near front with stream of water as parallel to front as possible			None		
If recessed, recess a minimum 30" width, and no deeper than depth of fountain			None		
If no clear knee space underneath, clear floor space 30" x 48" to allow parallel approach	1		None		
			None		
Telephones		Carney Park	None Comment/Transition Notes		
Telephones Fighest operating part a maximum 54" above the floor		Carney Park	Comment/Transition Notes None		
Telephones Highest operating part a maximum 54" above the floor Access within 12" of phone, 30" high by 30" wide		Carney Park	Comment/Transition Notes None None		
Telephones Fighest operating part a maximum 54" above the floor		Carney Park	Comment/Transition Notes None		
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PICNICKING Facility:	Carney Park	Comment/Transition Notes
A minimum of 5% of the total tables must be accessible with clear space under the table top not		None
For tables without toe clearance, the knee space under the table must be at least 28" high, 30"		None
Top of table no higher than 32" above ground		None
Surface of the clear ground space under and around the table must be stable, firm and slip-		None
Accessible tables, grills and fire rings must have clear ground space of at least 36" around the		None

Jenior Center

LOCATION/FACILITY/PROGRAM

Facility

Activity	Equipment	Notes	Comr	nents
	Tables & Benches	outdow pation/ chairs & tables		
Picnic Facilities	Grills	N/A		
	Trash Cans	yes outdoor		
	Picnic Shelters	N/A		
Trails	8	yes in back durt trails narrow		
	Pools	N/1/A		
Swimming Facilities	Beaches	10/10		
	All Play Equipment i.e.	NIA		

Play Areas (tot lots)	Access Routes	N/A	
	Access Routes		
Game Areas: *ballfield; *basketball; *tennis	Equipment	NIA	
Boat Docks	Access Routes	N/A	
	Access Routes		
Fishing Facilities	Equipment	NA	
Programing	Are special programs at your facilities accessible?	Yes	
Services and Technical Assistance	6		

PARKING

Total Spaces	Required Access	Facility:	Comment/Transition Notes
Up to 25	1 space		
26-50	2 spaces		

51 <i>-75</i>	3 spaces				
76-100	4 spaces				
101-150	5 spaces	-			
151-200	6 spaces			<u> </u>	
201-300	7 spaces			-	
301-400	8 spaces				
401-500	9 spaces				

Specification for Accessible Spaces Facility:		Comment/Transition Notes
Accessible space located closest to accessible entrance	Yes	
Where spaces cannot be located within 200 ft of accessible entrance, drop-off area is provided within 100 ft.		
Minimum width of 13 ft includes 8 ft space plus 5 ft access aisle		
Van space — minimum of 1 van space for every accessible space, 8 ft wide plus 8 ft aisle. Alternative is to make all accessible spaces 11 ft wide with 5 ft aisle.		
Sign with international symbol of accessibility at each space or pair of spaces		
Sign minimum 5 ft, maximum 8 ft to top of sign		
Surface evenly paved or hard-packed (no cracks)		
Surface slope less than 1:20, 5%		
Curbcut to pathway from parking lot at each space or pair of spaces, if sidewalk (curb) is present		
Curbcut is a minimum width of 3 ft, excluding sloped sides, has sloped sides, all slopes not to exceed 1:12, and textured or painted yellow		

RAMPS

Specifications Fa	lity: Comment/Transition Notes
Slope Maximum 1:12	Yes
Minimum width 4 ft between handrails	Yes
Handrails on both sides if ramp is longer than 6 ft	yes

Handrails at 34" and 19" from ramp surface	425	
Handrails extend 12" beyond top and bottom		
Handgrip oval or round		
Handgrip smooth surface		
Handgrip diameter between 11/4" and 2"		
Clearance of 1½" between wall and wall rail		
Non-slip surface		
Level platforms (4ft x 4 ft) at every 30 ft, at top, at bottom, at change of direction		
SITE ACCESS, PATH OF TRAVEL, ENTRANCES Site Access Facility:		G
		Comment/Transition Notes
Accessible path of travel from passenger disembarking area and parking area	yes	
to accessible entrance	16.5	
Disembarking area at accessible entrance		
Surface evenly paved or hard-packed		
No ponding of water		
Path of Travel Facility:		Comment/Transition Notes
	\ \ / .	Tellonian Holes
Path does not require the use of stairs	745	
Path is stable, firm and slip resistant		
3 ft wide minimum		
Slope maximum 1:20 (5%) and maximum cross pitch is 2% (1:50).		
Continuous common surface, no changes in level greater than $1/2$ inch		
Any objects protruding onto the pathway must be detected by a person with a		
visual disability using a cane		
Objects protruding more than 4" from the wall must be within 27" of the ground, or higher than 80"	V	

Curb on the pathway must have curb cuts at drives, parking and drop-offs	115	32 -
paining and diop-ons	1-7	
Entrances Facility:		Comment/Transition Notes
Primary public entrances accessible to person using wheelchair, must be signed,	V	
gotten to independently, and not be the service entrance	Yes	
Level space extending 5 ft. from the door, interior and exterior of entrance		
doors		
Minimum 32" clear width opening (i.e. 36" door with standard hinge)		
At least 18" clear floor area on latch, pull side of door		
Door handle no higher than 48" and operable with a closed fist		
Vestibule is 4 ft plus the width of the door swinging into the space		
Entrance(s) on a level that makes elevators accessible		
Door mats less than ½" thick are securely fastened		
Door mats more than ½" thick are recessed		
Grates in path of travel have openings of ½" maximum		
Signs at non-accessible entrance(s) indicate direction to accessible entrance		
Emergency egress — alarms with flashing lights and audible signals, sufficiently	V	
ighted	•	
STAIRS and DOORS		
Stairs Facility:		Comment/Transition Notes
No open risers	405	7 802
Nosings not projecting		
Treads no less than 11" wide		
Handrails on both sides		
Handrails 34"-38" above tread		
Handrail extends a minimum of 1 ft beyond top and bottom riser (if no safety		
hazard and space permits)		

Handgrip oval or round	4.05	
Handgrip has a smooth surface	1	
Handgrip diameter between 1½" and 1½"		
1½" clearance between wall and handrail	\perp	
Doors Facility:	Was a	Comment/Transition Notes
Minimum 32" clear opening	Yes	
At least 18" clear floor space on pull side of door)	
Closing speed minimum 3 seconds to within 3" of the latch		
Maximum pressure 5 pounds interior doors		
Threshold maximum $\frac{1}{2}$ " high, beveled on both sides Hardware operable with a closed fist (no conventional door knobs or thumb latch devices)		
Hardware minimum 36", maximum 48" above the floor		
Clear, level floor space extends out 5 ft from both sides of the door		
Door adjacent to revolving door is accessible and unlocked		
Doors opening into hazardous area have hardware that is knurled or roughened	V	
RESTROOMS — also see Doors and Vestibules Facility:		Comment/Transition Notes
5 ft turning space measured 12" from the floor	Yes	
At least one Sink: Facility:		Comment/Transition Notes
Clear floor space of 30" by 48" to allow a forward approach	4-5	
Mounted without pedestal or legs, height 34" to top of rim		
Extends at least 22" from the wall	V	

Open knee space a minimum 19" deep, 30" width, and 27" high	419	
Cover exposed pipes with insulation		
Faucets operable with closed fist (lever or spring activated handle)	<u> </u>	
At least one Stall: Facility:		Comment/Transition Notes
Accessible to person using wheelchair at 60" wide by 72" deep	Yes	
Stall door is 36" wide		
Stall door swings out		
Stall door is self closing		
Stall door has a pull latch		
Lock on stall door is operable with a closed fist, and 32" above the floor		
Coat hook is 54" high		1
Toilet Facility:		Comment/Transition Notes
18" from center to nearest side wall	Yes	
42" minimum clear space from center to farthest wall or fixture		
42" minimum clear space from center to farthest wall or fixture Top of seat 17"-19" above the floor	t	
Top of seat 17"-19" above the floor	t	Comment/Transition Notes
Top of seat 17"-19" above the floor Grab Bars Facility:	Y-15	Comment/Transition Notes
Top of seat 17"-19" above the floor Grab Bars Facility: On back and side wall closest to toilet	Y+5	Comment/Transition Notes
Top of seat 17"-19" above the floor Grab Bars Facility: On back and side wall closest to toilet 11/4" diameter	7-15	Comment/Transition Notes
Top of seat 17"-19" above the floor Grab Bars Facility: On back and side wall closest to toilet 1½" diameter 1½" clearance to wall	7-15	Comment/Transition Notes
Top of seat 17"-19" above the floor	Y-15	Comment/Transition Notes

Fixtures Fo	acility:		Comment/Transition Notes
Toilet paper dispenser is 24" above floor	`	1-15	
One mirror set a maximum 38" to bottom (if tilted, 42")			
Dispensers (towel, soap, etc) at least one of each a maximum 42" above th floor	e		
FLOORS, DRINKING FOUNTAINS, TELEPHONES Floors Fo	acility:		Comment/Transition Notes
		1	Comment/Transmon Notes
Non-slip surface Carpeting is high-density, low pile, non-absorbent, stretched taut, securely anchored		115	
Corridor width minimum is 3 ft			
Objects (signs, ceiling lights, fixtures) can only protrude 4" into the path of t from a height of 27" to 80" above the floor	travel		
Drinking Fountains Fo	acility:		Comment/Transition Notes
Spouts no higher than 36" from floor to outlet	7	125	
Hand operated push button or level controls			
Spouts located near front with stream of water as parallel to front as possil	ble		
If recessed, recess a minimum 30" width, and no deeper than depth of foun	tain		
If no clear knee space underneath, clear floor space 30° x 48° to allow pa approach	rallel		
Telephones Fo	acility:		Comment/Transition Notes
Highest operating part a maximum 54" above the floor	γ	19	
Access within 12" of phone, 30" high by 30" wide			
Adjustable volume control on headset so identified	\	/	

Switches, Controls and Signs	Facility:			Comment/Transition Notes
Switches and controls for light, heat, ventilation, windows, fire alarms,		~/		
thermostats, etc, must be a minimum of 36" and a maximum of 48" above	e the	70	² 5	
Electrical outlets centered no lower than 18" above the floor				
Warning signals must be visual as well as audible		1	/	
Signs	Facility:			Comment/Transition Notes
Mounting height must be 60" to centerline of the sign		Ye	' 5	
Within 18" of door jamb or recessed		1		
etters and numbers a t least 11/4" high				
etters and numbers raised .03"				
etters and numbers contrast with the background color		V	/	
SWIMMING POOLS, SHOWER ROOMS & PICNIC FACILITIES				
SWIMMING POOLS — accessibility can be via Ramp at least 34" wide with a non-slip surface extending into the shallow	Facility:			Comment/Transition Notes
SWIMMING POOLS – accessibility can be via Ramp at least 34" wide with a non-slip surface extending into the shallove slope not exceeding 1:6 with handrails on both sides			(\ \ \	Comment/Transition Notes
SWIMMING POOLS — accessibility can be via Ramp at least 34" wide with a non-slip surface extending into the shallow			IJA-	Comment/Transition Notes
SWIMMING POOLS – accessibility can be via Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device			1/A	Comment/Transition Notes
SWIMMING POOLS – accessibility can be via Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide			IJA-	Comment/Transition Notes
Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide Unobstructed path of travel not less than 48" wide around pool			IJA-	Comment/Transition Notes Comment/Transition Notes
Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide Unobstructed path of travel not less than 48" wide around pool	v end,		IIA-	
Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide Unobstructed path of travel not less than 48" wide around pool Non-slip surface SHOWER ROOMS - Showers must accommode	v end,		IJA-	
Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide Unobstructed path of travel not less than 48" wide around pool Non-slip surface SHOWER ROOMS - Showers must accommod Stalls 36" by 60" minimum, with a 36" door opening	v end,		JA JA	
Ramp at least 34" wide with a non-slip surface extending into the shallow slope not exceeding 1:6 with handrails on both sides Lifting device Transfer area 18" above the path of travel and a minimum of 18" wide Unobstructed path of travel not less than 48" wide around pool Non-slip surface SHOWER ROOMS - Showers must accommod Stalls 36" by 60" minimum, with a 36" door opening	v end,		JA JA	

Shower heads attached to a flexible metal hose		
Shower heads attached to wall mounting adjustable from 42" to 72" above the		TOTAL CONTROL OF THE PROPERTY
floor	50.00 pg	
Seat is hinged and padded and at least 16" deep, folds upward, securely		
attached to side wall, height is 18" to the top of the seat, and at least 24" long	N 1 / (A	
Soap trays without handhold features unless they can support 250 pounds	NA	
2 grab bars are provided, one 30" and one 48" long, or one continuous L		
shaped bar		

PICNICKING Facility:		Comment/Transition Notes
A minimum of 5% of the total tables must be accessible with clear space under	50	
the table top not less than 30" wide and 19" deep per seating space and not	709	
For tables without toe clearance, the knee space under the table must be at least		
28" high, 30" wide and 24" deep		
Top of table no higher than 32" above ground		
Surface of the clear ground space under and around the table must be stable,		
firm and slip-resistant, and evenly graded with a maximum slope of 2% in all		140
Accessible tables, grills and fire rings must have clear ground space of at least	1	
36" ground the perimeter		

LOCATION/FACILITY/PROGRAM

Facility

LOCATION/FACILITY/PROGRAM			Facility	
Activity	Equipment	Notes	Memorial Field	Comments
		Located adjacent to accessible		
		paths		
	Tables &	Access to Open Spaces		
	Benches	Back and Arm Rests	No	1
		Adequate number	Yes	+
		Height of Cooking Surface	. 55	NONE
Picnic Facilities	Grills	Located adjacent to accessible		TOTAL
richic racinites		Located adjacent to accessible		
	Trash Cans	paths	Yes	
		Located adjacent to accessible		
		paths		NONE
	Picnic Shelters	Located near accessible water fountains, trash can, restroom,		
		parking, etc.		NOVE
		Surface material		NONE
Tandla		Dimensions		+
Trails		Rails		+
		Signage (for visually impaired)		
		Entrance		NONE
		Location from accessible		
	Pools	parking		
	Pools	Safaty factores in committee		
Swimming Facilities		Safety features i.e. warning for visually impaired		
		Location from parking		
	5 1	Path, handrails, shade		
	Beaches	·		
	All Play	Company and a second and to		
	Equipment i.e.	Same experience provided to		
	swings, slides	all		NONE
Play Areas (tot lots)	<u> </u>	Located adjacent to accessible		
, , , , , , , , , , , , , , , , , , , ,		paths		
	Access Routes	Enough space between		
		equipment for wheelchair		
		Located adjacent to accessible		
	Access Routes	paths	Yes	+
Game Areas: *ballfield; *basketball; *tennis		Berm cuts onto courts	Yes	
,		Height		
	Equipment	Dimensions		
		Spectator seating	Yes	
		Located adjacent to accessible		
Boat Docks	Access Routes	paths		NONE
		Handrails		
		Located adjacent to accessible		1
	Access Routes	paths		Not applicable
		Handrails		The applicable
Fishing Facilities		Arm Rests		
i isimiy i demines		Bait Shelves		+
	Equipment			+
		Handrails		1
	Are special	Fish Cleaning Tables		NONE
	programs at	Learn-to-swim		1
Programing	your facilities	Guided Hikes		
	accossible2	Interpretive Programs		
Services and Technical Assistance	Information ava	ailable in alternative formats i.e.		
Services und recimical Assistance	Process to requ	est interpretive services (i.e. sign		
	<u> </u>	<u> </u>	•	•

PARKING

Total Spaces	Required Access	Facility: Memorial Field	Comment/Transition Notes
Up to 25	1 space		
26-50	2 spaces		
51-75	3 spaces		
76-100	4 spaces		
			113 SPACES (2 accessible
101-150	5 spaces	No	spaces)
151-200	6 spaces		
201-300	7 spaces		
301-400	8 spaces		
401-500	9 spaces		

Specification for Accessible Spaces	Facility: Memorial Field	Comment/Transition Notes
Accessible space located closest to accessible		
entrance	Yes	
Where spaces cannot be located within 200 ft of		
accessible entrance, drop-off area is provided		
within 100 ft.		
Minimum width of 13 ft includes 8 ft space plus 5 ft		
access aisle	Yes	
Van space – minimum of 1 van space for every		
accessible space, 8 ft wide plus 8 ft aisle.		
Alternative is to make all accessible spaces 11 ft		
wide with 5 ft aisle.	Yes	
Sign with international symbol of accessibility at		
each space or pair of spaces	Yes	
Sign minimum 5 ft, maximum 8 ft to top of sign	No	
Surface evenly paved or hard-packed (no cracks)	Yes	
Surface slope less than 1:20, 5%	Yes	
Curbcut to pathway from parking lot at each space		
or pair of spaces, if sidewalk (curb) is present	Yes	
Curbcut is a minimum width of 3 ft, excluding		
sloped sides, has sloped sides, all slopes not to		
exceed 1:12, and textured or painted yellow		
. , ,	Yes	

Specifications	Facility:	Memorial Field	Comment/Transition Notes
			Not applicable (No ramp -
			level ground to accessible
Slope Maximum 1:12			area)
Minimum width 4 ft between handrails			
Handrails on both sides if ramp is longer than 6 ft			
Handrails at 34" and 19" from ramp surface			
Handrails extend 12" beyond top and bottom			
Handgrip oval or round			
Handgrip smooth surface			
Handgrip diameter between 1½" and 2"			
Clearance of $1\frac{1}{2}$ " between wall and wall rail			
Non-slip surface			
Level platforms (4ft x 4 ft) at every 30 ft, at top,			
at bottom, at change of direction			

SITE ACCESS, PATH OF TRAVEL, ENTRANCES

· · · · · · · · · · · · · · · · · · ·		
Site Access	Facility: Memorial Field	Comment/Transition Notes
Accessible path of travel from passenger		
disembarking area and parking area to accessible		
entrance	Yes	
Disembarking area at accessible entrance	Yes	
Surface evenly paved or hard-packed	Yes	
No nonding of water	Yes	

Path of Travel	Facility:	Memorial Field	Comment/Transition Notes
Path does not require the use of stairs		Yes	
Path is stable, firm and slip resistant		Yes	
3 ft wide minimum		Yes	
Slope maximum 1:20 (5%) and maximum cross			
pitch is 2% (1:50).		Yes	
Continuous common surface, no changes in level			
greater than $rac{1}{2}$ inch		Yes	
Any objects protruding onto the pathway must be			
detected by a person with a visual disability using			
a cane			NONE
Objects protruding more than 4" from the wall must			
be within 27" of the ground, or higher than 80"			NONE
Curb on the pathway must have curb cuts at drives,			
parking and drop-offs		Yes	

Entrances	Facility: Memorial Field	Comment/Transition Notes
Primary public entrances accessible to person using		
wheelchair, must be signed, gotten to		
independently, and not be the service entrance		Not applicable
Level space extending 5 ft. from the door, interior		· ·
and exterior of entrance doors		
Minimum 32" clear width opening (i.e. 36" door		
with standard hinge)		
At least 18" clear floor area on latch, pull side of		
door		
Door handle no higher than 48" and operable with		
a closed fist		
Vestibule is 4 ft plus the width of the door swinging		
into the space		
Entrance(s) on a level that makes elevators		
accessible		
Door mats less than $\frac{1}{2}$ " thick are securely fastened		
Door mats more than ½" thick are recessed		
Grates in path of travel have openings of ½"		
maximum		
Signs at non-accessible entrance(s) indicate		
direction to accessible entrance		
Emergency egress – alarms with flashing lights and		
audible signals, sufficiently lighted		

STAIRS and DOORS

Stairs	Facility: Memorial Field	Comment/Transition Notes
		Not applicable - No public
No open risers		building
Nosings not projecting		
Treads no less than 11" wide		
Handrails on both sides		
Handrails 34"-38" above tread		
Handrail extends a minimum of 1 ft beyond top		
and bottom riser (if no safety hazard and space		
permits)		
Handgrip oval or round		
Handgrip has a smooth surface		
Handgrip diameter between $1\frac{1}{4}$ " and $1\frac{1}{2}$ "		
$1\frac{1}{2}$ " clearance between wall and handrail		

Doors	Facility: Memorial Field	Comment/Transition Notes
Minimum 32" clear opening		NONE
At least 18" clear floor space on pull side of door		
Closing speed minimum 3 seconds to within 3" of		
the latch		
Maximum pressure 5 pounds interior doors		
Threshold maximum ½" high, beveled on both sides		
Hardware operable with a closed fist (no		
conventional door knobs or thumb latch devices)		
Hardware minimum 36", maximum 48" above the		
floor		
Clear, level floor space extends out 5 ft from both		
sides of the door		
Door adjacent to revolving door is accessible and		
unlocked		
Doors opening into hazardous area have hardware		
that is knurled or roughened		

	Facility:	Memorial Field	Comment/Transition Notes
5 ft turning space measured 12" from the floor			Not applicable
At least one Sink:	Facility:	Memorial Field	Comment/Transition Notes
Clear floor space of 30" by 48" to allow a	<i>y</i> .		
forward approach			Not applicable
Mounted without pedestal or legs, height 34" to top			
of rim			
Extends at least 22" from the wall			
Open knee space a minimum 19" deep, 30" width, and 27" high			
Cover exposed pipes with insulation			
Faucets operable with closed fist (lever or spring			
activated handle)			
At least one Stall:	Facility:	Memorial Field	Comment/Transition Notes
Accessible to person using wheelchair at 60" wide			ļ., ",,
by 72" deep			Not applicable
Stall door is 36" wide Stall door swings out			
Stall door is self closing			
Stall door has a pull latch			
Lock on stall door is operable with a closed fist,			
and 32" above the floor			
Coat hook is 54" high			
Toilet	Facility:	Memorial Field	Comment/Transition Notes
18" from center to nearest side wall			Not applicable
42" minimum clear space from center to farthest			
wall or fixture			
Top of seat 17"-19" above the floor			
Grab Bars	Facility	Memorial Field	Comment/Transition Notes
On back and side wall closest to toilet	ruciniy.	Memorial Field	Not applicable
11/4" diameter			The applicable
1½" clearance to wall			
Located 30" above and parallel to the floor			
Acid-etched or roughened surface			
42" long			
	- w.		Ja ./=
Fixtures	Facility:	Memorial Field	Comment/Transition Notes
Toilet paper dispenser is 24" above floor One mirror set a maximum 38" to bottom (if tilted,			Not applicable
42")			
Dispensers (towel, soap, etc) at least one of each a			
maximum 42" above the floor			
FLOORS, DRINKING FOUNTAINS, TELEPHONES	NONE		_
Floors	Facility:	Memorial Field	Comment/Transition Notes
Non-slip surface			Not applicable
Carpeting is high-density, low pile, non-absorbent,			
stretched taut, securely anchored Corridor width minimum is 3 ft			
Objects (signs, ceiling lights, fixtures) can only			
protrude 4" into the path of travel from a height of			
27" to 80" above the floor			
			_
Drinking Fountains	NONE Facility:	Memorial Field	Comment/Transition Notes
Spouts no higher than 36" from floor to outlet			Not avantionals
Hand operated push button or level controls			Not applicable
Spouts located near front with stream of water as parallel to front as possible			пчот аррисавіе
COLONEL TO LLONE ON DOSSIDIE			пот аррисавіе
•			пчот аррисавіе
If recessed, recess a minimum 30" width, and no			пот аррисавіе
If recessed, recess a minimum 30" width, and no deeper than depth of fountain			
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor			пот аррисавіе
If recessed, recess a minimum 30" width, and no deeper than depth of fountain			пчот аррисавіе
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor			Nor applicable
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor space 30" x 48" to allow parallel approach Telephones	NONE Facility:	Memorial Field	Comment/Transition Notes
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor space 30" x 48" to allow parallel approach Telephones Highest operating part a maximum 54" above the	NONE Facility:	Memorial Field	Comment/Transition Notes
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor	NONE Facility:	Memorial Field	
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor space 30" x 48" to allow parallel approach Telephones Highest operating part a maximum 54" above the floor	NONE Facility:	Memorial Field	Comment/Transition Notes
If recessed, recess a minimum 30" width, and no deeper than depth of fountain If no clear knee space underneath, clear floor space 30" x 48" to allow parallel approach Telephones Highest operating part a maximum 54" above the	NONE Facility:	Memorial Field	Comment/Transition Notes

SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs	NONE	Facility: Memorial Field	Comment/Transition Notes
	NONE	raciniy: Memoriai Fiela	Comment, transmon Notes
Switches and controls for light, heat, ventilation,			
windows, fire alarms, thermostats, etc, must be a			
minimum of 36" and a maximum of 48" above the floor for a forward reach, a maximum of 54" for a			
side reach			
			Not applicable
Electrical outlets centered no lower than 18" above the floor			
Warning signals must be visual as well as audible		L	<u>l</u>
Signs	NONE	Facility: Memorial Field	Comment/Transition Notes
Mounting height must be 60" to centerline of the sign			Not applicable
Within 18" of door jamb or recessed			
Letters and numbers a t least 11/4" high			
Letters and numbers raised .03"			
Letters and numbers contrast with the background			
color			1
SWIMMING POOLS, SHOWER ROOMS & PICNIC FA			-
SWIMMING POOLS – accessibility can be via ramp	o, lifting device, o	Facility: Memorial Field	Comment/Transition Notes
Ramp at least 34" wide with a non-slip surface			
extending into the shallow end, slope not exceeding			
1:6 with handrails on both sides			Not applicable
Lifting device			r to applicable
Transfer area 18" above the path of travel and a			
minimum of 18" wide			
Unobstructed path of travel not less than 48" wide			
around pool			
Non-slip surface			
CHOWED BOOMS SI	NONE	F 10 Manuactul Field]/ .
SHOWER ROOMS - Showers must accommodate be Stalls 36" by 60" minimum, with a 36" door	offn wheel-in and	Facility: Memorial Field	Comment/Transition Notes
opening			Not applicable
Floors are pitched to drain the stall at the corner			тог аррисавіе
farthest from entrance			
Floors are non-slip surface			
Controls operate by a single lever with a pressure			
balance mixing valve			
Controls are located on the center wall adjacent to			
the hinged seat			
Shower heads attached to a flexible metal hose			
Shower heads attached to wall mounting adjustable			
from 42" to 72" above the floor			
Seat is hinged and padded and at least 16" deep,			
folds upward, securely attached to side wall, height			
is 18" to the top of the seat, and at least 24" long			
Soap trays without handhold features unless they			
can support 250 pounds			
2 grab bars are provided, one 30" and one 48"			
long, or one continuous L shaped bar			
Grab bars are placed horizontally at 36" above			
the floor line			1
PICNICKING	NONE	Facility: Memorial Field	Comment/Transition Notes
A minimum of 5% of the total tables must be			
accessible with clear space under the table top not			
less than 30" wide and 19" deep per seating			
space and not less than 27" clear from the ground			
to the underside of the table. An additional 29"			
clear space (totaling 48") must extend beyond the			
19" clear space under the table to provide access			Not applicable
For tables without toe clearance, the knee space			- - - - - - - - - - - -
under the table must be at least 28" high, 30" wide			
and 24" deep			
Top of table no higher than 32" above ground			
Surface of the clear ground space under and			
around the table must be stable, firm and slip- resistant, and evenly graded with a maximum slope			
of 2% in all directions			

Assabet

Facility LOCATION/FACILITY/PROGRAM Activity **Equipment** Notes Tables & **Benches Picnic Facilities** Grills Derm- cans Trash Cans **Picnic Shelters** Trails **Pools Swimming Facilities Beaches** not accessible Deing toph down spring of 2021 Equipment i.e. swings, slides Play Areas (tot lots) Access Routes Access Routes Game Areas: *ballfield; 2021 *basketball; *tennis Equipment **Boat Docks** Access Routes **Access Routes Fishing Facilities** Equipment Are special programs at **Programing** your facilities

	accessible?		
Services and Technical Assistance			
PARKING Total Spaces	Required Access	s Facility:	
Up to 25	1 space	1 20,	
26-50	2 spaces	38	2 hand.
51-75	3 spaces		10.01
76-100	4 spaces		
101-150	5 spaces		796
151-200	6 spaces		
201-300	7 spaces		
301-400	8 spaces		
401-500	9 spaces		
Specification for Accessib	la Snacas	Facility:	
			N
Accessible space located of Where spaces cannot be larea is provided within 10	ocated within 200 ft	ntrance of accessible entrance, drop-off	715 715
Minimum width of 13 ft inc		5 ft access aisle	1/15
Van space – minimum of 1 van space for every accessible space, 8 ft wide plus 8 ft aisle. Alternative is to make all accessible spaces 11 ft wide with 5 ft aisle.		y43 V45	
Sign with international symbol of accessibility at each space or pair of spaces		Yes	
Sign minimum 5 ft, maximum 8 ft to top of sign		Yes	
Surface evenly paved or hard-packed (no cracks)		yes	
Surface slope less than 1:20, 5%		yes	
Curbcut to pathway from parking lot at each space or pair of spaces, if sidewalk (curb) is present		VPC	
	-	oped sides, has sloped sides, all	713 Y15
siopes not to exceed 1:12,	una lexibrea or pair	nied yellow	71>
RAMPS Specifications		Facility:	
Slope Maximum 1:12			
Minimum width 4 ft betwee	en handrails		
Handrails on both sides if r	amp is longer than 6	ft	
Handrails at 34" and 19"	from ramp surface		NA
Handrails extend 12" beyo	ond top and bottom		V1'
Handgrip oval or round			- Month
Handgrip smooth surface	· · · · · · · · · · · · · · · · · · ·		, tal.
Handgrip diameter betwee	en 1¼" and 2"		\
Clearance of 1½" between	n wall and wall rail		
Non-slip surface	_		\$1 94 -
Level platforms (4ft x 4 ft) direction	at every 30 ft, at to	p, at bottom, at change of	
SITE ACCESS DATH OF TH			

SITE ACCESS, PATH OF TRAVEL, ENTRANCES Site Access

Facility:	

Accessible path of travel from passenger disembarking area and parking area to accessible entrance	y-es
Disembarking area at accessible entrance	yes
Surface evenly paved or hard-packed	yes
No ponding of water	yes

Path of Travel Facility	y:
Path does not require the use of stairs	y-e5
Path is stable, firm and slip resistant	yes
3 ft wide minimum	y15
Slope maximum 1:20 (5%) and maximum cross pitch is 2% (1:50).	NO
Continuous common surface, no changes in level greater than $\frac{1}{2}$ inch	NO
Any objects protruding onto the pathway must be detected by a person with a visual disability using a cane	NONE
Objects protruding more than 4 " from the wall must be within 27 " of the ground or higher than 80 "	
Curb on the pathway must have curb cuts at drives, parking and drop-offs	Ala Nove

<u>Entrances</u> Fa	cility:
Primary public entrances accessible to person using wheelchair, must be sign	ed,
gotten to independently, and not be the service entrance	
Level space extending 5 ft. from the door, interior and exterior of entrance	(10)
doors	1 de
Minimum 32" clear width opening (i.e. 36" door with standard hinge)	
At least 18" clear floor area on latch, pull side of door	
Door handle no higher than 48" and operable with a closed fist	
Vestibule is 4 ft plus the width of the door swinging into the space	
Entrance(s) on a level that makes elevators accessible	
Door mats less than ½" thick are securely fastened	
Door mats more than ½" thick are recessed	
Grates in path of travel have openings of $\frac{1}{2}$ " maximum	
Signs at non-accessible entrance(s) indicate direction to accessible entrance	
Emergency egress – alarms with flashing lights and audible signals, sufficient	tly
lighted	

STAIRS and DOORS

Stairs	Facility:
No open risers	
Nosings not projecting	
Treads no less than 11" wide	
Handrails on both sides	
Handrails 34"-38" above tread	
Handrail extends a minimum of 1 ft beyond tob and bottom rise hazard and space permits)	er (if no safety
Handgrip oval or round	
Handgrip has a smooth surface	
Handgrip diameter between $1lar{V_4}$ " and $1lar{V_2}$ "	
1½" clearance between wall and handrail	

Doors	Facility:	
Minimum 32" clear opening		
At least 18" clear floor space on pull side of door		00 10 0000
Closing speed minimum 3 seconds to within 3" of the latch		
Maximum pressure 5 pounds interior doors		
Threshold maximum ½" high, beveled on both fides Hardware operable with a closed fist (no conventional coor knobs or thum devices)	nb latch	
Hardware minimum 36", maximum 48" above the floor		
Clear, level floor space extends out 5 ft from both sides of the door		
Door adjacent to revolving door is accessible and unlocked		
Doors opening into hazardous area have hardware that is knurled or roug	hened	
RESTROOMS — also see Doors and Vestibules	acility:	
5 ft turning space measured 12" from the floor		yes purhopoth
At least one Sink:	acility:	
Clear floor space of 30" by 48" to allow a forward approach		
Mounted without pedestal or legs, height 34" to top of rim	, A	
Extends at least 22" from the wall	1	
Open knee space a minimum 19" deep, 30" width, and 27" high		
Cover exposed pipes with insulation		90550
Faucets operable with closed fist (lever or spring activated handle)		
At least one Stall:	acility:	
Accessible to person using wheelchair at 60" wide by 72" deep		
Stall door is 36" wide		
Stall door swings out	,	
Stall door is self closing		
Stall door has a pull latch		
Lock on stall door is operable with a closed fist, and 32" above the floor		
Coat hook is 54" high	i	89%
Toilet F	acility:	
18" from center to nearest side wall		
42" minimum clear space from center to farthest wall or fixture	-	
Top of seat 17"-19" above the floor		
Grab Bars F	acility:	
On back and side wall closest to toilet	-	
11/4" diameter		
1½" clearance to wall		
Located 30" above and parallel to the floor		
Acid-etched or roughened surface		

Final Property of the Property	
Fixtures Faci	lity:
Toilet paper dispenser is 24" above floor	1,0
One mirror set a maximum 38" to bottom (if tilted, 42")	MA
Dispensers (towel, soap, etc) at least one of each a maximum 42" above the	1011
floor	1 '
FLOORS, DRINKING FOUNTAINS, TELEPHONES Floors Faci	litv:
Non-slip surface	
Carpeting is high-density, low pile, non-absorbent, stretched taut, securely	
anchored	(/)
Corridor width minimum is 3 ft	N/T
Objects (signs, ceiling lights, fixtures) can only protrude 4" into the path of tra from a height of 27" to 80" above the floor	vel /
Drinking Fountains Faci	lity:
Spouts no higher than 36" from floor to outlet	
Hand operated push button or level controls	71 A
Spouts located near front with stream of water as parallel to front as possible	• 1/1/4
If recessed, recess a minimum 30" width, and no deeper than depth of founta	in ////
If no clear knee space underneath, clear floor space $30^{\circ} \times 48^{\circ}$ to allow para approach	llel
Telephones Faci	lity:
Highest operating part a maximum 54" above the floor	
Access within 12" of phone, 30" high by 30" wide	
Adjustable volume control on headset so identified	
SIGNS, SIGNALS, AND SWITCHES	lity:
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Faci Switches and controls for light, heat, ventilation, windows, fire alarms,	,
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Faci Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the	,
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Faci Switches and controls for light, heat, ventilation, windows, fire alarms,	,
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Faci Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the	,
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Faci Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor	MA
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible	MA
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci	MA
Signs, Signals, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci	MA
Signs, Signals, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci Mounting height must be 60" to centerline of the sign	MA
Signs, Signals, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci Mounting height must be 60" to centerline of the sign Within 18" of door jamb or recessed Letters and numbers a t least 1½" high	MA
SIGNS, SIGNALS, AND SWITCHES Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci Mounting height must be 60" to centerline of the sign Within 18" of door jamb or recessed Letters and numbers a t least 11¼" high Letters and numbers raised .03" Letters and numbers contrast with the background color	MA
Signs, Signals and Signs Switches, Controls and Signs Switches and controls for light, heat, ventilation, windows, fire alarms, thermostats, etc, must be a minimum of 36" and a maximum of 48" above the Electrical outlets centered no lower than 18" above the floor Warning signals must be visual as well as audible Signs Faci Mounting height must be 60" to centerline of the sign Within 18" of door jamb or recessed Letters and numbers a t least 1½" high Letters and numbers raised .03"	lity:
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Unobstructed path of travel not less than 48" wide around pool	NIA
Non-slip surface	10/11
SHOWER ROOMS - Showers must accommod Facility:	
Stalls 36" by 60" minimum, with a 36" door opening	
Floors are pitched to drain the stall at the corner farthest from entrance	
Floors are non-slip surface	
Controls operate by a single lever with a pressure balance mixing valve	
Controls are located on the center wall adjacent to the hinged seat	
Shower heads attached to a flexible metal hose	
Shower heads attached to wall mounting adjustable from 42" to 72" above the	NA
Seat is hinged and padded and at least 16" deep, folds upward, securely	7
attached to side wall, height is 18" to the top of the seat, and at least 24" long	
difference to side wall, height is to to the top of the out,	
Soap trays without handhold features unless they can support 250 pounds	
2 grab bars are provided, one 30" and one 48" long, or one continuous L	
shaped bar	
Grab bars are placed horizontally at 36" above the floor line	
PICNICKING Facility:	
A minimum of 5% of the total tables must be accessible with clear space under	Yec
the table top not less than 30" wide and 19" deep per seating space and not	1-07
For tables without toe clearance, the knee space under the table must be at least	Yes Yes
28" high, 30" wide and 24" deep	1-()
Top of table no higher than 32" above ground	418 418 419
Surface of the clear ground space under and around the table must be stable,	YPS
firm and slip-resistant, and evenly graded with a maximum slope of 2% in all	
Accessible tables, grills and fire rings must have clear ground space of at least 36" around the perimeter	415
Too dround me pormiere.	