

(eval. criteria ranking version: 2013-04-18)

Overall Scores

TOTAL		#1 (Best)	#2	#3	#4	#5 (Worst)
	Overall Ranking: 1-E	1-A	1-D	1-C	1-B	1-A
1.0.0	Feasibility	1-E	1-D	1-C	1-B	1-A
1.1.0	Availability of Land Parcels	1-A	1-B	1-C	1-E	1-D
1.1.1	Permanence of Route (lease, buy, public land, etc.)	1-A	1-B	1-C	1-D	1-D
1.1.2	Avoids Zoning/Legal Issues	1-A	1-C	1-B	1-D	1-D
1.2.0	Engineering	1-E	1-C	1-D	1-B	1-A
1.2.1	Maintainability	1-E	1-B	1-B	1-D	1-A
1.2.2	Cost (construction, maintenance, etc.)	1-C	1-B	1-B	1-E	1-A
1.2.3	Aesthetics and Ambiance, Adds Public Green Space	1-E	1-A	1-D	1-C	1-B
1.2.4	Construction (factors affecting feasibility of construction)	1-C	1-B	1-B	1-E	1-A
1.2.5	Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	1-B	1-C	1-C	1-E	1-A
1.2.6	Sufficient Nearby Car & Bike Parking Areas	1-E	1-B	1-C	1-C	1-A
1.2.7	Provides Handicap Accessibility	1-E	1-B	1-D	1-C	1-A
1.3.0	Security	1-E	1-A	1-D	1-C	1-B
1.3.1	Addresses Crime Concerns	1-A	1-A	1-D	1-B	1-B
1.3.2	Addresses Abutter Security and Privacy	1-A	1-A	1-D	1-C	1-B
1.3.3	Addresses User Risks	1-E	1-A	1-D	1-C	1-B
1.3.4	Minimizes Town's Exposure to Liability	1-A	1-E	1-D	1-B	1-C
2.0.0	Optimizing Benefits	1-E	1-A	1-D	1-C	1-B
2.1.0	Safety	1-E	1-B	1-D	1-C	1-A
2.1.1	Avoids At-Grade Crossings of Active Rail-lines	1-A	1-A	1-C	1-C	1-C
2.1.2	Low Motor-Vehicle Traffic if Segment Shared with Cars	1-E	1-A	1-D	1-B	1-B
2.1.3	Reduces Sense of "Remoteness" for User	1-B	1-E	1-C	1-C	1-A
2.1.4	Provides Access for Emergency Responders	1-B	1-C	1-E	1-D	1-A
2.2.0	Recreation	1-E	1-A	1-D	1-C	1-B
2.2.1	Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	1-E	1-D	1-A	1-C	1-B
2.2.2	Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	1-E	1-A	1-C	1-D	1-B
2.2.3	Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	1-E	1-D	1-A	1-C	1-B
2.2.4	Builds/Fosters Community and Quality of Life	1-E	1-A	1-D	1-C	1-B
2.2.5	Provides Adequate Hours of Use	1-E	1-A	1-C	1-C	1-B
2.3.0	Separation from Traffic	1-E	1-A	1-D	1-C	1-B
2.3.1	Route Serves Wide Range of Ages/Abilities/Users	1-E	1-A	1-D	1-C	1-B
2.3.2	Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	1-E	1-A	1-D	1-C	1-B
2.3.3	Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	1-E	1-A	1-D	1-C	1-B
2.3.4	Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	1-E	1-A	1-D	1-C	1-B
2.3.5	Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	1-E	1-A	1-D	1-C	1-B
2.4.0	Transportation	1-E	1-D	1-C	1-B	1-A
2.4.1	Accesses Public Transportation (Commuter Rail, Alewife, Buses)	1-E	1-B	1-C	1-C	1-A
2.4.2	Accesses Other Shared-Use Trails	1-E	1-A	1-B	1-B	1-B
2.4.3	Benefits Ecology from Transportation Mode Shifts	1-E	1-A	1-D	1-C	1-B
2.4.4	Decreases Traffic Congestion	1-E	1-D	1-A	1-B	1-B
2.4.5	Provides Resident Access to Town Resources	1-E	1-C	1-C	1-B	1-A
2.4.6	Accesses Existing Open Spaces, Conservation Lands, Parks	1-A	1-E	1-D	1-B	1-B
2.4.7	Accessibility to Trail from Neighborhoods	1-E	1-B	1-B	1-D	1-A
2.5.0	Economic Impacts	1-E	1-D	1-C	1-A	1-B
2.5.1	Increases Access to Local Businesses (Restaurants, Retail, Services)	1-E	1-D	1-C	1-B	1-A
2.5.2	Increases Tourism and Local Recreational Spending	1-E	1-D	1-C	1-B	1-A
2.5.3	Preserves or Enhances Property Values	1-E	1-D	1-C	1-A	1-B
2.5.4	Trail Development Enhances Current State of Land	1-E	1-D	1-A	1-C	1-B

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Name: Overall Average

	Points	1-A	1-B	1-C	1-D	1-E
TOTAL	100.0	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)
		Total: 48.7	Total: 40.6	Total: 43.7	Total: 48.6	Total: 77.6
1.0.0 Feasibility	34.9	20.3	20.4	20.8	21.1	24.7
1.1.0 Availability of Land Parcels	7.5	5.1	4.9	4.9	4.3	4.6
1.1.1 Permanence of Route (lease, buy, public land, etc.)	4.3	2.9	2.8	2.7	2.8	2.7
1.1.2 Avoids Zoning/Legal Issues	3.2	2.2	2.0	2.1	1.8	1.8
1.2.0 Engineering	13.0	4.6	7.2	7.7	7.7	9.1
1.2.1 Maintainability	2.6	0.9	1.8	1.8	1.7	1.9
1.2.2 Cost (construction, maintenance, etc.)	2.3	0.6	1.6	1.6	1.6	1.3
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	2.6	1.5	0.3	0.8	0.9	1.8
1.2.4 Construction (factors affecting feasibility of construction)	1.7	0.4	1.1	1.2	1.1	1.1
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	1.4	0.7	1.2	1.2	1.2	1.2
1.2.6 Sufficient Nearby Car & Bike Parking Areas	1.3	0.3	0.8	0.7	0.7	0.9
1.2.7 Provides Handicap Accessibility	1.1	0.2	0.4	0.3	0.3	0.9
1.3.0 Security	14.4	10.6	8.3	8.3	9.1	11.0
1.3.1 Addresses Crime Concerns	3.0	2.3	2.0	2.0	2.1	2.3
1.3.2 Addresses Abutter Security and Privacy	6.4	5.0	4.3	4.4	4.7	5.0
1.3.3 Addresses User Risks	1.5	0.7	0.3	0.4	0.5	1.2
1.3.4 Minimizes Town's Exposure to Liability	3.5	2.6	1.7	1.4	1.8	2.5
2.0.0 Optimizing Benefits	65.2	28.4	20.2	22.9	27.5	52.9
2.1.0 Safety	8.1	4.3	5.2	4.9	5.1	6.9
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	2.1	2.0	2.0	1.9	1.9	1.9
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	2.2	1.1	0.2	0.2	0.4	2.1
2.1.3 Reduces Sense of "Remoteness" for User	2.1	0.6	1.6	1.5	1.5	1.5
2.1.4 Provides Access for Emergency Responders	1.7	0.6	1.4	1.3	1.3	1.3
2.2.0 Recreation	13.6	6.6	3.6	4.4	5.1	11.0
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	4.2	1.4	1.0	1.3	1.5	3.5
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	3.2	2.3	0.9	1.1	1.0	2.7
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	2.5	0.9	0.6	0.9	1.2	2.2
2.2.4 Builds/Fosters Community and Quality of Life	2.3	1.2	0.4	0.5	0.8	1.6
2.2.5 Provides Adequate Hours of Use	1.4	0.8	0.6	0.6	0.6	0.9
2.3.0 Separation from Traffic	13.2	7.4	1.2	2.3	3.5	11.8
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	3.2	1.1	0.3	0.4	0.7	2.7
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	4.2	1.9	0.4	0.8	1.2	3.9
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	2.1	1.7	0.2	0.4	0.6	1.9
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	1.8	1.4	0.2	0.3	0.5	1.7
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	1.9	1.3	0.2	0.3	0.5	1.6
2.4.0 Transportation	16.9	6.5	6.7	6.8	7.9	13.2
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	3.7	1.0	2.4	2.3	2.3	3.2
2.4.2 Accesses Other Shared-Use Trails	2.3	1.5	0.9	0.9	0.9	1.7
2.4.3 Benefits Ecology from Transportation Mode Shifts	1.3	0.4	0.1	0.2	0.3	1.0
2.4.4 Decreases Traffic Congestion	1.6	0.5	0.2	0.2	0.5	1.4
2.4.5 Provides Resident Access to Town Resources	3.5	0.9	1.4	1.5	1.5	2.8
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	3.1	2.1	0.8	0.8	1.4	1.9
2.4.7 Accessibility to Trail from Neighborhoods	1.4	0.2	0.9	0.9	0.9	1.2
2.5.0 Economic Impacts	13.4	3.6	3.6	4.4	5.9	10.0
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	7.5	1.6	2.3	2.4	3.2	5.5
2.5.2 Increases Tourism and Local Recreational Spending	1.3	0.3	0.4	0.4	0.5	0.9
2.5.3 Preserves or Enhances Property Values	3.3	1.0	0.7	1.1	1.5	2.5
2.5.4 Trail Development Enhances Current State of Land	1.3	0.8	0.3	0.5	0.8	1.1

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Overall Scores

TOTAL		#1 (Best)	#2	#3	#4 (Worst)
	Overall Ranking: 2-B	2-C	2-A	2-D	
1.0.0 Feasibility	Ranking: 2-B	2-D	2-C	2-A	2-A
1.1.0 Availability of Land Parcels	2-D	2-B	2-A	2-C	2-C
1.1.1 Permanence of Route (lease, buy, public land, etc.)	2-D	2-B	2-C	2-A	2-A
1.1.2 Avoids Zoning/Legal Issues	2-D	2-B	2-A	2-C	2-C
1.2.0 Engineering	2-B	2-C	2-A	2-D	2-D
1.2.1 Maintainability	2-B	2-C	2-A	2-D	2-D
1.2.2 Cost (construction, maintenance, etc.)	2-B	2-A	2-C	2-D	2-D
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	2-C	2-B	2-B	2-A	2-A
1.2.4 Construction (factors affecting feasibility of construction)	2-B	2-A	2-C	2-D	2-D
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	2-D	2-A	2-A	2-A	2-A
1.2.6 Sufficient Nearby Car & Bike Parking Areas	2-A	2-A	2-A	2-D	2-D
1.2.7 Provides Handicap Accessibility	2-C	2-A	2-A	2-D	2-D
1.3.0 Security	2-D	2-B	2-C	2-A	2-A
1.3.1 Addresses Crime Concerns	2-D	2-A	2-C	2-C	2-C
1.3.2 Addresses Abutter Security and Privacy	2-D	2-A	2-B	2-C	2-C
1.3.3 Addresses User Risks	2-B	2-B	2-A	2-A	2-A
1.3.4 Minimizes Town's Exposure to Liability	2-D	2-B	2-C	2-A	2-A
2.0.0 Optimizing Benefits	2-C	2-B	2-A	2-D	2-D
2.1.0 Safety	2-B	2-C	2-A	2-D	2-D
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	2-A	2-A	2-A	2-C	2-C
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	2-B	2-C	2-D	2-A	2-A
2.1.3 Reduces Sense of "Remoteness" for User	2-B	2-B	2-A	2-D	2-D
2.1.4 Provides Access for Emergency Responders	2-A	2-A	2-C	2-D	2-D
2.2.0 Recreation	2-C	2-B	2-A	2-D	2-D
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	2-C	2-B	2-A	2-D	2-D
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	2-C	2-B	2-A	2-D	2-D
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	2-C	2-B	2-A	2-D	2-D
2.2.4 Builds/Fosters Community and Quality of Life	2-B	2-B	2-A	2-D	2-D
2.2.5 Provides Adequate Hours of Use	2-B	2-C	2-A	2-D	2-D
2.3.0 Separation from Traffic	2-C	2-B	2-D	2-A	2-A
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	2-C	2-B	2-A	2-D	2-D
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	2-C	2-B	2-D	2-A	2-A
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	2-D	2-C	2-B	2-A	2-A
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	2-D	2-C	2-B	2-A	2-A
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	2-D	2-B	2-C	2-A	2-A
2.4.0 Transportation	2-C	2-B	2-A	2-D	2-D
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	2-C	2-A	2-A	2-D	2-D
2.4.2 Accesses Other Shared-Use Trails	2-D	2-A	2-A	2-C	2-C
2.4.3 Benefits Ecology from Transportation Mode Shifts	2-C	2-B	2-A	2-D	2-D
2.4.4 Decreases Traffic Congestion	2-C	2-B	2-A	2-D	2-D
2.4.5 Provides Resident Access to Town Resources	2-B	2-B	2-A	2-D	2-D
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	2-D	2-A	2-B	2-C	2-C
2.4.7 Accessibility to Trail from Neighborhoods	2-A	2-B	2-C	2-D	2-D
2.5.0 Economic Impacts	2-C	2-B	2-A	2-D	2-D
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	2-A	2-A	2-A	2-D	2-D
2.5.2 Increases Tourism and Local Recreational Spending	2-C	2-B	2-A	2-D	2-D
2.5.3 Preserves or Enhances Property Values	2-C	2-A	2-B	2-D	2-D
2.5.4 Trail Development Enhances Current State of Land	2-C	2-D	2-B	2-A	2-A

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TOTAL	Points	2-A	2-B	2-C	2-D
	100.0	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)
	Total: 65.1	Total: 65.1	Total: 72.8	Total: 72.5	Total: 61.9
1.0.0 Feasibility	34.9	24.3	26.6	24.9	25.8
1.1.0 Availability of Land Parcels	7.5	4.7	5.4	4.3	6.6
1.1.1 Permanence of Route (lease, buy, public land, etc.)	4.3	2.6	3.2	2.6	4.0
1.1.2 Avoids Zoning/Legal Issues	3.2	2.1	2.2	1.7	2.7
1.2.0 Engineering	13.0	9.1	9.9	9.4	6.6
1.2.1 Maintainability	2.6	1.8	2.2	2.1	1.7
1.2.2 Cost (construction, maintenance, etc.)	2.3	1.8	1.9	1.6	0.7
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	2.6	1.2	1.6	1.6	1.6
1.2.4 Construction (factors affecting feasibility of construction)	1.7	1.3	1.4	1.1	0.5
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	1.4	1.1	1.1	1.1	1.2
1.2.6 Sufficient Nearby Car & Bike Parking Areas	1.3	0.9	0.9	0.9	0.6
1.2.7 Provides Handicap Accessibility	1.1	0.9	0.9	0.9	0.4
1.3.0 Security	14.4	10.5	11.3	11.1	12.6
1.3.1 Addresses Crime Concerns	3.0	2.5	2.5	2.4	2.6
1.3.2 Addresses Abutter Security and Privacy	6.4	4.9	4.8	4.7	5.9
1.3.3 Addresses User Risks	1.5	0.9	1.1	1.1	0.9
1.3.4 Minimizes Town's Exposure to Liability	3.5	2.2	2.9	2.9	3.1
2.0.0 Optimizing Benefits	65.2	40.8	46.1	47.6	36.1
2.1.0 Safety	8.1	6.3	6.8	6.8	5.5
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	2.1	2.0	2.0	2.0	2.0
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	2.2	1.2	1.7	1.7	1.4
2.1.3 Reduces Sense of "Remoteness" for User	2.1	1.7	1.8	1.8	1.1
2.1.4 Provides Access for Emergency Responders	1.7	1.4	1.4	1.4	1.1
2.2.0 Recreation	13.6	8.6	10.5	10.9	6.2
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	4.2	2.4	3.3	3.4	1.4
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	3.2	2.2	2.5	2.6	1.6
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	2.5	1.7	1.9	2.0	1.4
2.2.4 Builds/Fosters Community and Quality of Life	2.3	1.4	1.8	1.8	0.9
2.2.5 Provides Adequate Hours of Use	1.4	1.0	1.1	1.1	0.8
2.3.0 Separation from Traffic	13.2	6.8	9.6	10.2	9.0
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	3.2	1.8	2.4	2.6	1.6
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	4.2	2.0	2.9	3.3	2.8
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	2.1	1.0	1.6	1.6	1.7
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	1.8	0.9	1.3	1.3	1.4
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	1.9	1.1	1.3	1.3	1.6
2.4.0 Transportation	16.9	10.9	11.1	11.3	9.5
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	3.7	2.8	2.8	2.9	2.5
2.4.2 Accesses Other Shared-Use Trails	2.3	1.4	1.4	1.4	1.6
2.4.3 Benefits Ecology from Transportation Mode Shifts	1.3	0.7	0.8	0.9	0.6
2.4.4 Decreases Traffic Congestion	1.6	0.9	1.0	1.1	0.8
2.4.5 Provides Resident Access to Town Resources	3.5	2.3	2.5	2.5	1.4
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	3.1	1.7	1.6	1.6	2.1
2.4.7 Accessibility to Trail from Neighborhoods	1.4	1.1	1.1	1.1	0.4
2.5.0 Economic Impacts	13.4	8.1	8.1	8.4	5.9
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	7.5	4.1	4.1	4.1	2.4
2.5.2 Increases Tourism and Local Recreational Spending	1.3	0.7	0.8	0.9	0.7
2.5.3 Preserves or Enhances Property Values	3.3	2.3	2.3	2.4	1.9
2.5.4 Trail Development Enhances Current State of Land	1.3	0.9	0.9	1.0	0.9

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TOTAL		#1 (Best)	#2	#3	#4 (Worst)
	Overall Ranking: 3-D	3-B	3-B	3-A	3-C
1.0.0	Feasibility	Ranking: 3-B	3-D	3-C	3-A
1.1.0	Availability of Land Parcels	3-C	3-B	3-A	3-A
1.1.1	Permanence of Route (lease, buy, public land, etc.)	3-B	3-B	3-A	3-A
1.1.2	Avoids Zoning/Legal Issues	3-A	3-A	3-C	3-B
1.2.0	Engineering	3-D	3-B	3-A	3-C
1.2.1	Maintainability	3-C	3-B	3-A	3-A
1.2.2	Cost (construction, maintenance, etc.)	3-A	3-D	3-B	3-C
1.2.3	Aesthetics and Ambiance, Adds Public Green Space	3-B	3-D	3-C	3-A
1.2.4	Construction (factors affecting feasibility of construction)	3-B	3-D	3-A	3-C
1.2.5	Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	3-D	3-A	3-B	3-C
1.2.6	Sufficient Nearby Car & Bike Parking Areas	3-D	3-A	3-B	3-C
1.2.7	Provides Handicap Accessibility	3-B	3-B	3-A	3-C
1.3.0	Security	3-B	3-C	3-D	3-A
1.3.1	Addresses Crime Concerns	3-A	3-A	3-B	3-B
1.3.2	Addresses Abutter Security and Privacy	3-B	3-C	3-A	3-A
1.3.3	Addresses User Risks	3-B	3-D	3-C	3-A
1.3.4	Minimizes Town's Exposure to Liability	3-B	3-D	3-A	3-C
2.0.0	Optimizing Benefits	3-D	3-A	3-B	3-C
2.1.0	Safety	3-B	3-D	3-A	3-C
2.1.1	Avoids At-Grade Crossings of Active Rail-lines	3-B	3-B	3-B	3-A
2.1.2	Low Motor-Vehicle Traffic if Segment Shared with Cars	3-D	3-A	3-A	3-A
2.1.3	Reduces Sense of "Remoteness" for User	3-B	3-A	3-A	3-C
2.1.4	Provides Access for Emergency Responders	3-B	3-A	3-A	3-C
2.2.0	Recreation	3-B	3-A	3-D	3-C
2.2.1	Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	3-B	3-A	3-D	3-C
2.2.2	Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	3-B	3-A	3-D	3-C
2.2.3	Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	3-D	3-A	3-B	3-C
2.2.4	Builds/Fosters Community and Quality of Life	3-B	3-D	3-A	3-C
2.2.5	Provides Adequate Hours of Use	3-D	3-A	3-B	3-C
2.3.0	Separation from Traffic	3-B	3-D	3-A	3-C
2.3.1	Route Serves Wide Range of Ages/Abilities/Users	3-B	3-D	3-A	3-C
2.3.2	Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	3-B	3-B	3-A	3-C
2.3.3	Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	3-A	3-A	3-D	3-C
2.3.4	Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	3-B	3-A	3-A	3-C
2.3.5	Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	3-B	3-A	3-D	3-C
2.4.0	Transportation	3-D	3-A	3-B	3-C
2.4.1	Accesses Public Transportation (Commuter Rail, Alewife, Buses)	3-A	3-A	3-B	3-B
2.4.2	Accesses Other Shared-Use Trails	3-D	3-A	3-B	3-C
2.4.3	Benefits Ecology from Transportation Mode Shifts	3-D	3-A	3-B	3-C
2.4.4	Decreases Traffic Congestion	3-D	3-A	3-B	3-C
2.4.5	Provides Resident Access to Town Resources	3-A	3-A	3-B	3-C
2.4.6	Accesses Existing Open Spaces, Conservation Lands, Parks	3-A	3-A	3-B	3-C
2.4.7	Accessibility to Trail from Neighborhoods	3-D	3-A	3-B	3-B
2.5.0	Economic Impacts	3-A	3-A	3-B	3-C
2.5.1	Increases Access to Local Businesses (Restaurants, Retail, Services)	3-A	3-A	3-B	3-C
2.5.2	Increases Tourism and Local Recreational Spending	3-A	3-A	3-B	3-C
2.5.3	Preserves or Enhances Property Values	3-A	3-A	3-B	3-C
2.5.4	Trail Development Enhances Current State of Land	3-B	3-A	3-A	3-C

3-A to 3-F ROUTE SCORES

(eval. criteria ranking version: 2013-04-18)

TOTAL	Name: Overall Average		3-B		3-C		3-D		3-E		3-F	
	Points	3-A	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)
	100.0	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)
	Total: 79.9	Total: 79.9	Total: 80.1	Total: 80.1	Total: 72.4	Total: 80.9	Total: 80.9	Total: 68.8	Total: 68.8	Total: 78.3	Total: 78.3	Total: 78.3
1.0.0 Feasibility	34.9	26.2	27.7	26.3	26.8	22.8	26.9					
1.1.0 Availability of Land Parcels	7.5	4.8	5.1	5.3	4.8	2.7	6.1					
1.1.1 Permanence of Route (lease, buy, public land, etc.)	4.3	2.6	3.2	3.2	2.6	1.7	3.7					
1.1.2 Avoids Zoning/Legal Issues	3.2	2.2	2.0	2.1	2.2	1.1	2.5					
1.2.0 Engineering	13.0	10.0	10.2	9.4	10.4	9.3	9.5					
1.2.1 Maintainability	2.6	2.1	2.2	3.1	2.1	2.0	2.1					
1.2.2 Cost (construction, maintenance, etc.)	2.3	2.0	1.8	1.4	1.8	1.5	1.3					
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	2.6	1.9	2.4	2.0	2.1	1.7	1.8					
1.2.4 Construction (factors affecting feasibility of construction)	1.7	1.1	1.3	0.8	1.2	1.0	0.8					
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	1.4	1.1	0.8	0.8	1.2	1.2	1.3					
1.2.6 Sufficient Nearby Car & Bike Parking Areas	1.3	1.0	0.9	0.8	1.1	1.1	1.2					
1.2.7 Provides Handicap Accessibility	1.1	0.8	0.8	0.5	0.8	0.7	0.9					
1.3.0 Security	14.4	11.4	12.3	11.6	11.6	10.7	11.3					
1.3.1 Addresses Crime Concerns	3.0	2.5	2.4	2.4	2.5	2.3	1.9					
1.3.2 Addresses Abutter Security and Privacy	6.4	5.0	5.6	5.4	5.0	4.9	5.3					
1.3.3 Addresses User Risks	1.5	1.2	1.4	1.3	1.3	1.2	1.3					
1.3.4 Minimizes Town's Exposure to Liability	3.5	2.8	2.9	2.6	2.9	2.3	2.9					
2.0.0 Optimizing Benefits	65.2	53.7	52.4	46.1	54.1	46.1	51.4					
2.1.0 Safety	8.1	6.9	7.1	6.6	7.1	6.0	6.5					
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	2.1	1.9	2.0	2.0	2.0	1.7	2.0					
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	2.2	2.1	2.1	2.1	2.1	1.4	1.7					
2.1.3 Reduces Sense of "Remoteness" for User	2.1	1.7	1.8	1.6	1.7	1.8	1.6					
2.1.4 Provides Access for Emergency Responders	1.7	1.3	1.3	1.0	1.3	1.1	1.2					
2.2.0 Recreation	13.6	11.0	11.4	8.7	10.8	8.1	9.8					
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	4.2	3.2	3.6	2.3	3.1	1.5	3.1					
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	3.2	2.9	3.0	2.6	2.8	2.1	2.2					
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	2.5	2.1	2.0	1.7	2.2	1.8	1.8					
2.2.4 Builds/Fosters Community and Quality of Life	2.3	1.7	1.8	1.3	1.8	1.6	1.6					
2.2.5 Provides Adequate Hours of Use	1.4	1.1	1.0	0.9	1.1	1.1	1.2					
2.3.0 Separation from Traffic	13.2	11.6	12.3	10.3	11.8	10.6	11.3					
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	3.2	2.4	2.8	2.2	2.5	2.3	2.7					
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	4.2	3.8	4.0	3.4	4.0	3.4	3.5					
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	2.1	2.0	2.0	1.8	1.9	1.8	1.9					
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	1.8	1.7	1.7	1.5	1.7	1.5	1.6					
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	1.9	1.7	1.8	1.5	1.7	1.6	1.5					
2.4.0 Transportation	16.9	13.3	11.8	11.1	13.5	11.8	13.2					
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	3.7	3.2	2.7	2.7	3.2	3.1	3.5					
2.4.2 Accesses Other Shared-Use Trails	2.3	1.7	1.6	1.5	1.7	1.5	1.8					
2.4.3 Benefits Ecology from Transportation Mode Shifts	1.3	1.0	0.9	0.8	1.0	0.9	1.0					
2.4.4 Decreases Traffic Congestion	1.6	1.2	1.1	1.0	1.3	1.1	1.2					
2.4.5 Provides Resident Access to Town Resources	3.5	2.9	2.4	2.2	2.9	2.9	3.2					
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	3.1	2.2	2.1	1.9	2.2	1.4	1.4					
2.4.7 Accessibility to Trail from Neighborhoods	1.4	1.1	1.0	1.0	1.1	1.0	1.1					
2.5.0 Economic Impacts	13.4	10.9	9.8	9.4	10.9	9.4	10.7					
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	7.5	6.2	5.4	5.3	6.2	5.9	6.6					
2.5.2 Increases Tourism and Local Recreational Spending	1.3	1.1	0.9	0.9	1.1	0.9	0.9					
2.5.3 Preserves or Enhances Property Values	3.3	2.6	2.4	2.3	2.6	1.9	2.4					
2.5.4 Trail Development Enhances Current State of Land	1.3	1.0	1.1	0.9	1.0	0.9	0.9					

4-A to 4-J ROUTE RANKINGS

(eval. criteria ranking version: 2013-04-18)

Overall Scores

TOTAL		#1 (Best)	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12 (Worst)
	Overall Ranking: 4-D2	4-C	4-D1	4-B	4-J	4-F	4-I	4-H2	4-E	4-A	4-H1	4-G	
1.0.0 Feasibility	Ranking: 4-D1	4-C	4-D2	4-B	4-J	4-H1	4-I	4-A	4-H2	4-E	4-A	4-G	4-F
1.1.0 Availability of Land Parcels	4-D1	4-B	4-D2	4-C	4-J	4-H1	4-G	4-H2	4-E	4-I	4-A	4-F	
1.1.1 Permanence of Route (lease, buy, public land, etc.)	4-B	4-D1	4-D1	4-C	4-J	4-H1	4-G	4-E	4-A	4-I	4-A	4-F	
1.1.2 Avoids Zoning/Legal Issues	4-D1	4-C	4-C	4-J	4-B	4-H1	4-G	4-F	4-I	4-F	4-A	4-E	4-A
1.2.0 Engineering	4-C	4-D1	4-D2	4-A	4-B	4-J	4-E	4-H1	4-I	4-F	4-H2	4-G	
1.2.1 Maintainability	4-C	4-C	4-A	4-A	4-A	4-B	4-G	4-F	4-J	4-H1	4-H1	4-I	
1.2.2 Cost (construction, maintenance, etc.)	4-H1	4-A	4-E	4-D1	4-C	4-H2	4-G	4-I	4-D2	4-J	4-B	4-F	
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	4-C	4-D1	4-D1	4-J	4-B	4-F	4-I	4-H2	4-G	4-H1	4-A	4-E	
1.2.4 Construction (factors affecting feasibility of construction)	4-D1	4-C	4-A	4-H2	4-D2	4-H1	4-H1	4-J	4-E	4-G	4-B	4-F	
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	4-H1	4-C	4-I	4-D1	4-D1	4-B	4-B	4-A	4-F	4-F	4-H2	4-J	
1.2.6 Sufficient Nearby Car & Bike Parking Areas	4-C	4-B	4-F	4-D1	4-D1	4-J	4-I	4-H2	4-G	4-H1	4-A	4-E	
1.2.7 Provides Handicap Accessibility	4-C	4-C	4-D2	4-B	4-J	4-F	4-E	4-A	4-G	4-G	4-H1	4-H1	
1.3.0 Security	4-D2	4-C	4-C	4-J	4-B	4-I	4-H2	4-F	4-G	4-H1	4-E	4-A	
1.3.1 Addresses Crime Concerns	4-C	4-C	4-D2	4-J	4-B	4-H1	4-H1	4-A	4-A	4-G	4-G	4-F	
1.3.2 Addresses Abutter Security and Privacy	4-C	4-C	4-C	4-J	4-B	4-I	4-H2	4-F	4-G	4-H1	4-A	4-A	
1.3.3 Addresses User Risks	4-D2	4-C	4-C	4-J	4-B	4-F	4-I	4-G	4-G	4-H1	4-A	4-A	
1.3.4 Minimizes Town's Exposure to Liability	4-D2	4-C	4-C	4-J	4-B	4-H2	4-H2	4-E	4-G	4-G	4-A	4-F	
2.0.0 Optimizing Benefits	4-D2	4-C	4-D1	4-B	4-J	4-F	4-H2	4-I	4-E	4-A	4-G	4-H1	
2.1.0 Safety	4-D2	4-C	4-D1	4-B	4-E	4-A	4-J	4-H2	4-H1	4-I	4-G	4-F	
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	4-C	4-C	4-C	4-A	4-A	4-B	4-G	4-G	4-G	4-G	4-J	4-F	
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	4-D2	4-C	4-D1	4-B	4-J	4-E	4-H2	4-A	4-F	4-F	4-C	4-G	
2.1.3 Reduces Sense of "Remoteness" for User	4-C	4-C	4-C	4-B	4-A	4-E	4-G	4-G	4-G	4-I	4-J	4-F	
2.1.4 Provides Access for Emergency Responders	4-B	4-A	4-C	4-C	4-D2	4-E	4-H1	4-F	4-G	4-H2	4-J	4-I	
2.2.0 Recreation	4-C	4-C	4-D2	4-B	4-J	4-H2	4-F	4-I	4-E	4-A	4-G	4-H1	
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	4-C	4-C	4-D2	4-J	4-B	4-F	4-H2	4-I	4-E	4-A	4-A	4-H1	
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	4-D2	4-C	4-C	4-B	4-J	4-F	4-E	4-E	4-A	4-G	4-H1	4-I	
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	4-D2	4-C	4-C	4-B	4-J	4-H2	4-E	4-E	4-H1	4-A	4-G	4-F	
2.2.4 Builds/Fosters Community and Quality of Life	4-C	4-C	4-D2	4-B	4-J	4-F	4-F	4-H2	4-A	4-A	4-H1	4-G	
2.2.5 Provides Adequate Hours of Use	4-C	4-C	4-C	4-B	4-H2	4-I	4-G	4-G	4-J	4-A	4-E	4-F	
2.3.0 Separation from Traffic	4-D2	4-C	4-D1	4-B	4-J	4-F	4-I	4-H2	4-G	4-E	4-H1	4-A	
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	4-C	4-C	4-C	4-B	4-J	4-F	4-I	4-H2	4-E	4-E	4-H1	4-A	
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	4-D2	4-C	4-D1	4-B	4-J	4-F	4-H2	4-I	4-G	4-H1	4-E	4-A	
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	4-D2	4-C	4-C	4-B	4-B	4-F	4-H2	4-H2	4-G	4-H1	4-E	4-A	
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	4-C	4-C	4-C	4-B	4-J	4-F	4-H2	4-H2	4-E	4-A	4-A	4-H1	
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	4-D2	4-C	4-C	4-B	4-J	4-F	4-E	4-E	4-E	4-A	4-G	4-H1	
2.4.0 Transportation	4-D2	4-C	4-D1	4-B	4-F	4-J	4-I	4-G	4-A	4-H2	4-E	4-H1	
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	4-D2	4-D1	4-C	4-B	4-A	4-E	4-I	4-J	4-F	4-F	4-F	4-H1	
2.4.2 Accesses Other Shared-Use Trails	4-C	4-D2	4-D1	4-B	4-F	4-H2	4-G	4-I	4-J	4-H1	4-E	4-A	
2.4.3 Benefits Ecology from Transportation Mode Shifts	4-D2	4-C	4-D1	4-B	4-F	4-E	4-A	4-I	4-J	4-G	4-H2	4-H1	
2.4.4 Decreases Traffic Congestion	4-D2	4-C	4-D1	4-B	4-F	4-A	4-A	4-I	4-J	4-G	4-H2	4-H1	
2.4.5 Provides Resident Access to Town Resources	4-B	4-D2	4-D1	4-C	4-F	4-J	4-G	4-I	4-H2	4-H1	4-A	4-E	
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	4-B	4-C	4-C	4-D1	4-J	4-F	4-I	4-G	4-H2	4-H1	4-A	4-A	
2.4.7 Accessibility to Trail from Neighborhoods	4-B	4-C	4-D1	4-D1	4-G	4-G	4-A	4-A	4-J	4-E	4-F	4-F	
2.5.0 Economic Impacts	4-D2	4-C	4-D1	4-B	4-J	4-F	4-A	4-E	4-G	4-H2	4-I	4-H1	
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	4-D2	4-C	4-D1	4-B	4-A	4-E	4-J	4-F	4-G	4-H2	4-I	4-H1	
2.5.2 Increases Tourism and Local Recreational Spending	4-D2	4-C	4-D1	4-B	4-J	4-F	4-H2	4-A	4-A	4-A	4-G	4-H1	
2.5.3 Preserves or Enhances Property Values	4-D2	4-C	4-C	4-B	4-F	4-J	4-I	4-G	4-H2	4-A	4-A	4-H1	
2.5.4 Trail Development Enhances Current State of Land	4-C	4-C	4-C	4-B	4-J	4-F	4-H2	4-H2	4-G	4-H1	4-A	4-A	

4-A to 4-J ROUTE SCORES

(eval. criteria ranking version: 2013-04-18)

(eval. criteria ranking version: 2013-04-18)		Name: Overall Average		4-A		4-B		4-C		4-D1		4-D2		4-E		4-F		4-G		4-H1		4-H2		4-I		4-J	
TOTAL	Points	100.0	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)	Scale (1 to 5)
		Total: 33.8	Total: 33.8	Total: 58.9	Total: 79.3	Total: 78.7	Total: 79.6	Total: 33.9	Total: 36.2	Total: 31.5	Total: 31.6	Total: 34.2	Total: 34.3	Total: 46.5													
1.0 Feasibility	34.9	15.4	20.3	25.4	25.5	24.6	15.1	14.8	14.9	16.4	15.1	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5
1.1.0 Availability of Land Parcels	7.5	2.3	5.2	5.0	5.2	5.1	2.5	2.3	3.0	3.6	2.6	2.3	4.1														
1.1.1 Permanence of Route (lease, buy, public land, etc.)	4.3	1.5	3.5	3.1	3.2	3.2	1.6	1.1	1.7	2.0	1.5	1.3	2.4														
1.1.2 Avoids Zoning/Legal Issues	3.2	0.8	1.7	1.8	1.9	1.8	0.9	1.1	1.3	1.5	1.1	1.0	1.8														
1.2.0 Engineering	13.0	7.4	6.9	10.3	10.2	9.1	6.7	5.9	5.6	6.5	5.8	6.0	6.8														
1.2.1 Maintainability	2.6	2.2	1.7	2.2	2.2	2.2	1.4	1.4	1.2	1.2	1.1	1.3	1.3														
1.2.2 Cost (construction, maintenance, etc.)	2.3	2.0	1.0	1.6	1.6	1.6	1.0	1.1	1.3	1.4	1.2	1.1	1.1														
1.2.3 Aesthetics and Ambiance, Adds Public Green Space	2.6	0.3	0.9	2.3	2.1	2.1	0.2	0.8	0.4	0.5	0.6	0.4	0.5	0.6													
1.2.4 Construction (factors affecting feasibility of construction)	1.7	1.2	0.6	1.3	1.5	0.9	0.8	0.6	0.7	0.9	1.0	0.9	0.9	0.7													
1.2.5 Satisfies Environmental Concerns (wetland areas, hazardous materials, etc.)	1.4	0.8	0.9	1.0	1.0	1.0	0.9	0.8	0.8	1.1	0.7	1.0	0.4	0.7													
1.2.6 Sufficient Nearby Car & Bike Parking Areas	1.3	0.5	1.0	1.0	1.0	1.0	0.6	0.4	0.6	0.7	0.7	0.7	0.7	0.7													
1.2.7 Provides Handicap Accessibility	1.1	0.4	0.7	0.8	0.8	0.8	0.5	0.5	0.4	0.4	0.4	0.4	0.4	0.4													
1.3.0 Security	14.4	5.6	8.2	10.2	10.2	10.4	5.9	6.6	6.4	6.3	6.7	7.1	8.8														
1.3.1 Addresses Crime Concerns	3.0	1.5	1.8	2.3	2.3	2.2	1.5	1.4	1.4	1.5	1.4	1.5	1.9														
1.3.2 Addresses Abutter Security and Privacy	6.4	2.4	3.6	4.2	4.2	4.2	2.4	3.0	2.9	3.1	2.4	3.1	3.4														
1.3.3 Addresses User Risks	1.5	0.2	0.9	1.2	1.2	1.5	0.2	0.6	0.3	0.2	0.3	0.4	0.4	0.3													
1.3.4 Minimizes Town's Exposure to Liability	3.5	1.6	1.9	2.5	2.5	2.6	1.8	1.5	1.8	1.8	1.9	1.8	2.2														
2.0.0 Optimizing Benefits	65.2	18.4	38.6	54.0	53.1	55.0	18.7	21.4	16.6	15.2	19.0	18.8	26.8														
2.1.0 Safety	8.1	4.9	5.3	6.7	6.5	7.0	5.0	2.0	2.9	2.9	3.2	2.9	3.3														
2.1.1 Avoids At-Grade Crossings of Active Rail-lines	2.1	2.0	1.2	2.1	2.0	2.1	2.1	0.1	0.6	0.6	0.6	0.6	0.5														
2.1.2 Low Motor-Vehicle Traffic if Segment Shared with Cars	2.2	0.3	1.2	1.9	1.9	2.2	0.5	0.3	0.1	0.1	0.4	0.3	0.8														
2.1.3 Reduces Sense of "Remoteness" for User	2.1	1.3	1.3	1.5	1.5	1.5	1.3	1.2	1.2	1.2	1.2	1.2	1.1														
2.1.4 Provides Access for Emergency Responders	1.7	1.3	1.5	1.2	1.2	1.1	1.1	1.0	1.0	1.0	0.9	0.9	0.9														
2.2.0 Recreation	13.6	3.7	8.1	11.7	11.7	11.7	3.8	4.4	3.6	3.5	4.6	4.3	6.2														
2.2.1 Route Has Width, Grade, and Gradual Turns Appropriate for Multi-Use (walkers, cyclists, inline skaters, wheelchairs, etc.)	4.2	0.9	2.1	4.1	4.1	4.0	1.0	1.5	0.9	0.9	1.3	1.2	2.2														
2.2.2 Sufficient Length (continuity with other segments, minimizes gaps/interruptions)	3.2	0.9	2.1	2.9	2.9	2.9	0.9	1.0	0.8	0.8	0.9	0.7	1.4														
2.2.3 Routes User in Direct and Efficient Manner (to other trail segments, to recreation sites, etc.)	2.5	0.8	1.4	2.0	2.0	2.0	0.8	0.7	0.8	0.8	0.9	0.8	1.0														
2.2.4 Builds/Fosters Community and Quality of Life	2.3	0.5	1.6	1.8	1.8	1.8	0.5	0.4	0.4	0.4	0.7	0.8	1.0														
2.2.5 Provides Adequate Hours of Use	1.4	0.6	0.9	1.0	1.0	1.0	0.6	0.4	0.6	0.6	0.8	0.7	0.6														
2.3.0 Separation from Traffic	13.2	0.6	8.1	11.7	11.5	12.1	1.2	4.3	1.3	1.1	2.8	2.9	6.9														
2.3.1 Route Serves Wide Range of Ages/Abilities/Users	3.2	0.4	2.1	2.5	2.5	2.5	0.6	1.1	0.6	0.5	0.8	1.0	1.8														
2.3.2 Minimizes Roadway and Driveway Crossings for Pedestrians and Cyclists	4.2	-0.1	2.4	3.9	3.7	4.2	0.1	1.5	0.4	0.3	0.9	0.8	2.0														
2.3.3 Minimizes Route Obstructions (parked vehicles, car doors, buses, trash trucks/cans, etc.)	2.1	0.0	1.3	2.0	2.0	2.0	0.1	0.6	0.2	0.2	0.5	0.5	1.3														
2.3.4 Reduces Likelihood of Static Roadway Hazards (debris, sand, broken glass, storm drains, etc.)	1.8	0.0	1.2	1.8	1.8	1.8	0.1	0.5	0.0	0.0	0.2	0.2	0.9														
2.3.5 Provides Good Air and Noise Quality (e.g., avoids roadway noise and pollution)	1.9	0.3	1.2	1.5	1.5	1.6	0.4	0.6	0.1	0.1	0.4	0.4	0.8														
2.4.0 Transportation	16.9	5.6	10.7	13.4	13.2	13.6	5.2	6.4	5.6	5.0	5.4	5.6	6.1														
2.4.1 Accesses Public Transportation (Commuter Rail, Alewife, Buses)	3.7	1.9	2.3	3.5	3.6	3.7	1.6	1.2	1.2	1.2	1.3	1.3	1.3														
2.4.2 Accesses Other Shared-Use Trails	2.3	0.6	1.2	2.0	1.8	1.9	0.7	0.9	0.7	0.7	0.8	0.7	0.7														
2.4.3 Benefits Ecology from Transportation Mode Shifts	1.3	0.3	0.6	1.1	1.1	1.1	0.4	0.4	0.2	0.1	0.2	0.2	0.2														
2.4.4 Decreases Traffic Congestion	1.6	0.4	0.6	1.3	1.3	1.4	0.4	0.5	0.3	0.2	0.3	0.3	0.3														
2.4.5 Provides Resident Access to Town Resources	3.5	1.1	2.7	2.4	2.5	2.5	1.0	1.4	1.3	1.1	1.2	1.2	1.3														
2.4.6 Accesses Existing Open Spaces, Conservation Lands, Parks	3.1	0.6	2.3	2.1	2.0	2.1	0.6	1.5	1.1	1.0	1.0	1.0	1.6														
2.4.7 Accessibility to Trail from Neighborhoods	1.4	0.7	1.0	1.0	0.9	0.9	0.6	0.5	0.7	0.7	0.7	0.7	0.7														
2.5.0 Economic Impacts	13.4	3.7	6.4	10.5	10.3	10.7	3.6	4.2	3.2	2.6	3.1	3.1	4.3														
2.5.1 Increases Access to Local Businesses (Restaurants, Retail, Services)	7.5	3.0	3.9	5.9	5.7	6.0	2.9	2.5	2.3	1.9	2.2	2.1	2.7														
2.5.2 Increases Tourism and Local Recreational Spending	1.3	0.2	0.4	1.0	1.0	1.1	0.2	0.3	0.2	0.1	0.2	0.2	0.3														
2.5.3 Preserves or Enhances Property Values	3.3	0.4	1.3	2.4	2.4	2.5	0.4	1.1	0.5	0.4	0.5	0.6	0.8														
2.5.4 Trail Development Enhances Current State of Land	1.3	0.1	0.9	1.1	1.1	1.1	0.1	0.3	0.2	0.2	0.2	0.2	0.4														