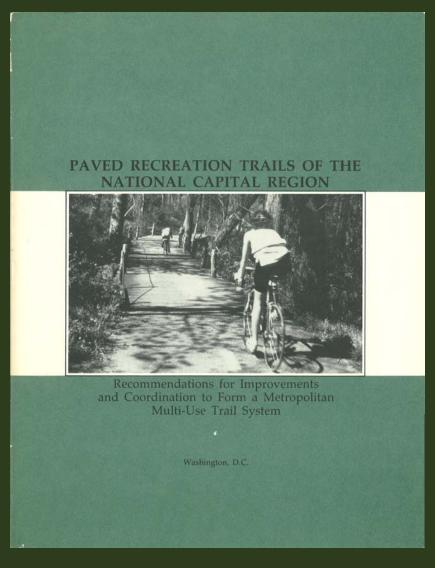


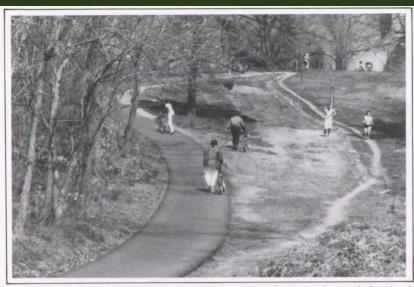
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- NPS completed a paved trail study that described the existing conditions of many NPS, local government and regional trails
- Study was prompted by an increase in demands for paved trails for jogging, walking and biking and NPS opportunities to increase the trail network





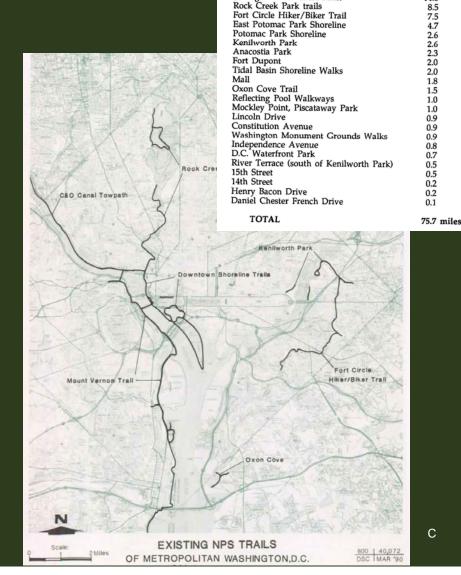


Overflow traffic from congested trails creates new trails, resulting in a natural separation of users and a lessening of conflicts. Rock Creek and Potomac Parkway, near Calvert bridge.

- Objectives of the study:
 - Improve trail continuity and consistency
 - Promote visitor safety
 - Reduce conflicts between users
 - Foster inter-agency cooperation
 - Seek funding to rehabilitate and sustain trails

Existing Conditions – NPS trails

- NPS had 75.7 miles of paved trail
- Numerous local and regional trails
- Study concluded that the condition of trails were marginal and that trails did not create a system
- Study evaluated each trail and identified all existing problems



Mount Vernon Trail

C & O Canal Towpath (Georgetown to Great Falls) Length in Miles

18.5

14.0

Park

GWMP

CHOH

ROCR

NACE

NACC

NACC

NACC

NACE

NACE

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NACC

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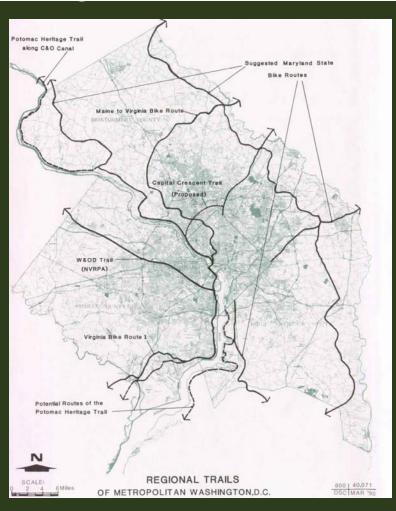
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1990 Paved Recreation Trails of the National Capital Region Existing Conditions - Local Trails



- Evaluated trails within Alexandria,
 Arlington, Fairfax, Montgomery and PG
 Counties as well as within the District of Columbia
- In addition to the local jurisdictions, the study evaluated regional trails that crossed jurisdictions
- Purpose was to evaluate how NPS integrated with other trails and to determine where gaps existed

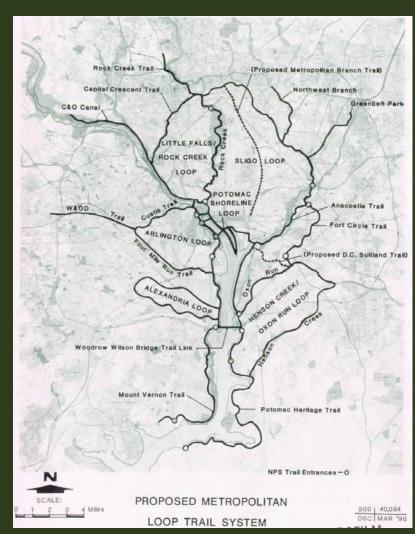


Recommendations

Seven areas of recommendation:

- Policy
- System Design
- Trail design
- Information (signage, maps, etc.)
- Management
- Maintenance
- Construction Projects

Major recommendation was that NPS work toward upgrading the overall quality of the trail system by creating 6 interlocking loop trails





Recommendations

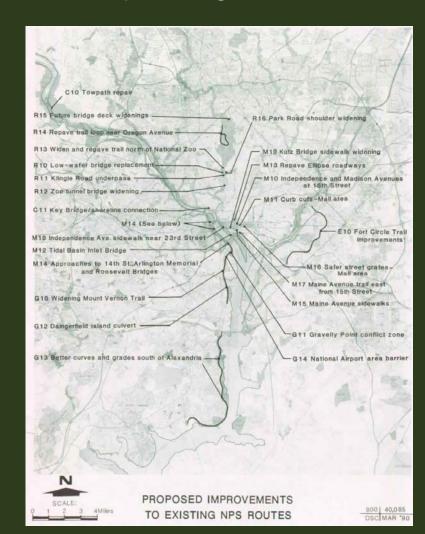
Also recommended were a series of 11 specific projects that were of the highest priority to be completed.

Projects included:

- Improvements to existing routes
- New Trail work
- Cooperative projects

Projects were prioritized by safety, cost effectiveness, network completion and positive public relations

Project costs were estimated to at between \$3.2 and \$4.1 million





New Study of Paved Trails in the National Capital Region

- NPS is currently working to update the 1990 plan
- Over 140 miles of trails and bike paths with the Washington area not all are paved or allow bikes
- Demand for trails has drastically increased
- New plan will include:
 - Evaluation and mapping of existing conditions
 - Gap analysis
 - Evaluation of existing funding
 - Future trends in use
 - Safety Analysis
 - Development of performance measures for access, mobility, condition of network and safety
 - Recommendations
 - · Policy, Management, new projects, improvements, Maintenance, and design
 - Implementation plan / strategy
- NPS plans to collaborate with a variety of stakeholders and local jurisdiction through a series of interviews and workshops



Schedule

- Project Kick off October 2014
- Data Gathering = October December
- Data Analysis November March
- Stakeholder Meetings throughout the process
- Gap analysis October August
- Final Plan January 2016





QUESTIONS?

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