

ATTACHMENT -F-

MASTER TRANSPORTATION PLAN

Page 180

INVITATION TO BID NO. 21-DES-ITB-468

PROJECT NO. DC19

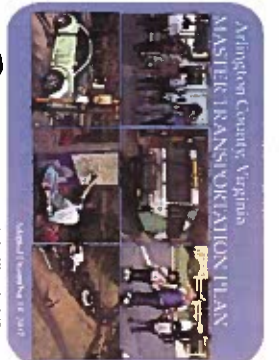
STREETSCAPE IMPROVEMENTS AT NORTH PERSHING AND WASHINGTON BOULEVARD

1. **Maple Heights**

The intent is to show a vision of the future of the community, not a prediction of what will happen. The map is a tool to help the community understand the current situation and to help them make decisions about the future. The map is a tool to help the community understand the current situation and to help them make decisions about the future. The map is a tool to help the community understand the current situation and to help them make decisions about the future.

Table 1: Land Use Data

Land Use Category	Area (Acres)	Percentage of Total Area
Residential Single-Family	1,200	45%
Residential Medium-Density	800	30%
Commercial	300	10%
Industrial	200	7%
Park/Open Space	100	4%
Public Use	50	2%
Water	20	1%



ARLINGTON
COUNTY, VIRGINIA
MASTER TRANSPORTATION PLAN
November 2012

High-Performance Transportation

The purpose of this plan is to provide a vision for the future of the community. The plan is a tool to help the community understand the current situation and to help them make decisions about the future. The plan is a tool to help the community understand the current situation and to help them make decisions about the future.

Maple Heights

Feature	Description
1. Maple Heights	Maple Heights is a community in the City of Fairfax, Virginia. It is located in the northern part of the city, north of the Potomac River. The community is characterized by its historic architecture and its proximity to the river.

Legend

- General Street Types**
 - 1. Main Street
 - 2. Secondary Street
 - 3. Tertiary Street
 - 4. Local Street
- Key Facilities and Improvements**
 - 1. Public Transportation
 - 2. Bicycle Facilities
 - 3. Pedestrian Facilities
 - 4. Green Spaces
 - 5. Cultural Facilities
 - 6. Educational Facilities
 - 7. Health Facilities
 - 8. Retail Facilities
 - 9. Office Facilities
 - 10. Industrial Facilities
 - 11. Public Use
 - 12. Water

Table 2: Scale and Units

Scale	Units
1 inch	100 feet
1 centimeter	1 meter



Introduction

About this Study

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Legend

Figure 1: Overview of the Transcendental Timepoint (TTP) system architecture.

The diagram illustrates the architecture of the Transcendental Timepoint (TTP) system. The central component is the **Transcendental Timepoint (TTP)**, which is connected to several other components:

- Top Left:** **TTP** (blue box) is connected to **TTP-1** (green box) and **TTP-2** (yellow box).
- Top Right:** **TTP** (blue box) is connected to **TTP-3** (red box) and **TTP-4** (purple box).
- Bottom Left:** **TTP** (blue box) is connected to **TTP-5** (orange box) and **TTP-6** (brown box).
- Bottom Right:** **TTP** (blue box) is connected to **TTP-7** (pink box) and **TTP-8** (grey box).

The components are color-coded: TTP (blue), TTP-1 (green), TTP-2 (yellow), TTP-3 (red), TTP-4 (purple), TTP-5 (orange), TTP-6 (brown), TTP-7 (pink), and TTP-8 (grey).

Legend

[illegible]

Prevention Facilities

evaluation time (1 wk) on place throughout the 6 weeks along with the (very) soon started but adequate. Wingon's planned research, supported by himself and Poldosky's own, as well as the other colleagues that support a wider and more extensive study. Poldosky's research efforts outlined in the Poldosky World complete the subtask system to enhance connectivity and safety.

- 1. Simple Switch Network
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- 99. Ring Network
- 100. Bus Network

Key Facilitators and Impediments

24 **Expanding Supply**
A move into foreign

12. **Reduction** - If $T(n)$ is the time taken by an algorithm to solve a problem of size n , then the reduction in the problem size is called reduction.

13. **Recursion** - Recursion is a technique in which a function calls itself.

14. **Recurrence Relation** - A recurrence relation is an equation that relates the value of a function at a particular point to its value at previous points.

15. **Recurrence Tree** - A recurrence tree is a tree diagram that represents the recursive calls made by an algorithm.

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Abstract

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